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1923 Atlas of the World

and

Gazetteer

Containing

NEW MAPS OF THE PRINCIPAL COUNTRIES OF THE WORLD
AND SEPARATE MAPS OF EACH AMERICAN STATE AND TERRITORY
THE CANADIAN PROVINCES, ETC., ETC.

ACCOMPANIED BY INDIVIDUAL INDEXES OF EACH STATE, PROVINCE, ETC.

AND A DESCRIPTIVE GAZETTEER OF THE PRINCIPAL

COUNTRIES OF THE WORLD



FUNK AND WAGNALLS COMPANY

NEW YORK AND LONDON

1923

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Printed in U. S. A.							

STATISTICAL GAZETTEER OF THE WORLD

This alphabetical list of grand divisions, countries, states, colonial possessions, etc., gives area, population and capital or seat of government. The mother country of colonial possessions is indicated in Italic abbreviations enclosed within parentheses.

ABBREVIATIONS

Br.	= British or British Empire	N. S.	= Nova Scotia
Dan.	= Danish or Denmark	N. Z.	= New Zealand
Domin.	= Dominion	Port.	= Portugal or Portuguese
	The Netherlands	Rep.	= Republic
Dutch			Ticpublio D
Fr.	= France or French	Rus.	= Russia or Russian
Ger.	= German or Germany	Sov. Rep.	= Soviet Republic
Gr.	= Greece or Greek	Sp.	= Spain or Spanish
T	= Island	sq. m.	== square miles
Îs.	= Islands	St.	= States
Ît.	= Italian or Italy	U. K.	= United Kingdom of
	= Japan or Japanese		Great Britain
Jap.	= Japan of Japanese	TT CI A	- United States of America
L. of N.	= League of Nations	U. S. A.	= United States of America
	Territory	U. of So. Afric	a == Union of South Africa
Mand.	- Mandate		

NEW CENSUS

The statistics of population are based on the latest official census reports or recent official estimates and include, among other reports, the new government census figures of dates as follows:

Austria1920	France and dependencies 1921	Philippine Islands1921
Belgium1921	Germany1919	Poland1921
Brazil	Greece1920	Spain1920
British Empire, except	Guatemala1921	Sweden1920
Ireland1921	Hungary1921	Switzerland1920
Bulgaria	Japan1920	United States and insular
Chosen	Latvia1920	possessions except Vir-
Columbia	Netherlands and depen-	gin Islands1920
Cuba	dencies	Uruguay1920
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Denmark1921	Norway	Virgin Islands1917
Finland1920	Panama1920	
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Denmark	Norway Panama		in Islands191
Country	Area	Population	Capital
Country	(Sq. Miles)		•
Abraginia		8,000,000	Addis Abeba
Abyssinia		54,923	Aden
Aden (Br.)		6,380,500	Kabul
Afghanistan		180,000,000	
Africa		2,348,174	Montgomery
Alabama, U.S.A	W00'004	54,899	Juneau
Albania	44 000	850,000	Durazzo
Albania		588,454	Edmonton
		5,800,974	Algiers
Algeria $(Fr.)$	404	5,231	Andorra
Andorra	101	0,201	211140114
Anglo-Egyptian Sudan (Br.)	. 1,014,000	3,400,000	Khartum
Angola (Port.)		4,119,000	Loanda
Antarctic Regions	101,000	1,110,000	
		32,269	St. John
Antigua (Br.)		5,000,000	
Arabia (pen.)	, ,	0,000,000	
Arctic Regions		8,533,332	Buenos Aires
Arizona, U.S.A		334,162	Phoenix
Arkansas, U.S.A		1,752,204	Little Rock
		2,470,900	Erivan
Armenia Ascension Island (Br.)		200	Georgetown
Asia	4 T OFF 000	920,000,000	
Australasia		7,207,676	
Australia, Common		*,=0.,0.0	
wealth of (Br.)		5,436,794	Melbourne
Austria	00'-00	6,131,445	Vienna
Azerbaijan (Rus. Sov. Rej		2,096,973	Baku
Azores Islands (Port.)		242,613	
Bahama Islands (Br.)		60,000	Nassaú
Baluchistan		800,678	Khelat
Barbados (Br.)		187,000	Bridgetown
Basutoland (Br.)		499,311	Maseru
Bechuanaland (Br.)		152,983	Mafeking
Belgian Kongo		15,500,000	Boma
Belgium	44 0100	7,478,840	Brussels
Deigium	. 11,010	.,110,010	

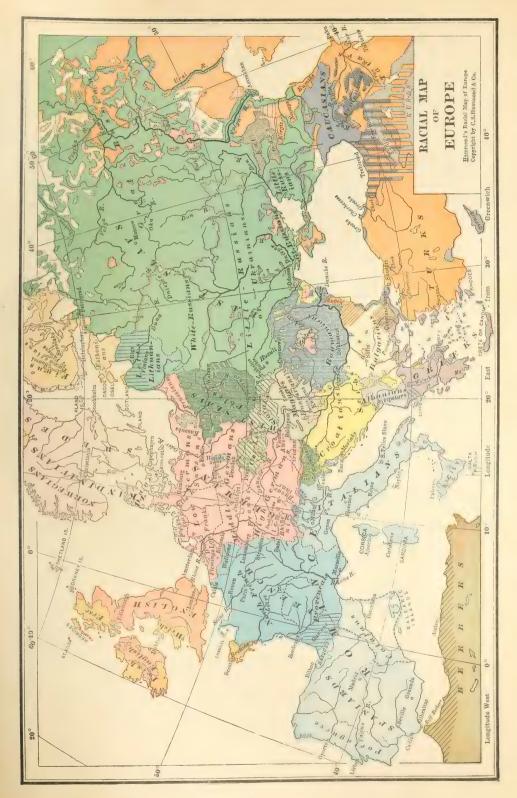
Country	Area Sq. Miles)	Population	Capital
Belize (Br. Honduras)	8,598	45,317	Belize
	19	22,000	Hamilton
Bermuda Islands $(Br.)$			Punakha
Bhutan	20,000	250,000	
Bokhara	79,440	3,000,000	Bokhara
Bolivia	514,155	2,889,970	La Paz
Borneo (British)	31,106	208,183	Sandakan
Borneo (Dutch)	212,737	1,625,453	********
Brazil	3,275,510	30,635,605	Rio de Janeiro
British Columbia, Canada	355,855	523,369	Victoria
British Honduras (Belize)	8,598	45,317	Belize
British Isles	121,633	47,307,601	
Brunei $(Br.)$	4,000	25,454	Brunei
	40,656	4,861,439	Sofia
Bulgaria		13,205,564	
Burma (Br.)	230,839		Sagramenta
California, Ú.S.A	158,297	3,426,861	Sacramento
Cambodia, Fr. Indo-China	45,000	1,634,252	Pnom-Penh
Canada, Domin. of $(Br.)$.	3,729,665	8,769,489	Ottawa
Canal Zone ($U.S.A.$)	502	22,858	Ancon
Canary Islands $(Sp.)$	3,342	506,414	
Cape Breton Island, N.S.	3,975	131,495	
Cape of Good Hope, U. of			
So. Africa	276,966	2,781,185	Cape Town
Cape Verde Is. (Port.)	1,480	149,793	Porto Praya
Caroline Is. (Jap. Mand.)	560	39,000	
Caucasia (Rus. region)	181,173	13,500,000	
Cayman Islands (Br.)	89	5,253	Georgetown
	72,070	3,089,263	Menado
Celebes (Dutch)		5,634,652	Michael
Central America	212,998	4,504,283	Colombo
Ceylon $(Br.)$	25,481	89,614	
Channel Islands (U. K.).	75		Cantiaga
Chile	289,829	3,754,723	Santiago
China, Chinese Rep	1,532,420	302,110,000	Peking
Chinese Republic	4,277,170	320,650,000	C1
Chosen [Korea] $(Jap.)$	84,738	17,284,207	Seoul
Colombia	440,846	5,855,077	Bogota
Colorado, U.S.A	103,948	939,629	Denver
Connecticut, U.S.A	4,965	1,380,631	Hartford
Costa Rica	23,000	476,581	San Jose
Crete, Greece	3,330	310,400	
Cuba	44,215	2,889,004	Havana
Curacao (Dutch)	210	32,709	Willemstad
Cyprus $(Br.)$	3,584	310,808	Nicosia
Czecho-Ślovakia	54,264	13,595,816	Prague
Dahomey $(Fr.)$	42,460	841,705	Porto Novo
Dalmatia, Jugo-Slavia	,		
(region)	5,090	621,503	
Danzig, Free City of	0,000	,	
(L. of N.)	794	330,252	Danzig
Delaware, U.S.A	2,370	223,003	Dover
Denaware, U.S.A	16,609	3,267,831	Copenhagen
Denmark	70	437,571	
Dist. of Columbia, U.S.A.	305		Roseau
Dominica (Br.)		37,059	Santo Domingo
Dominican Republic	19,332	897,405	
East India Islands	000,000	40 101 047	*******
East Indies, Dutch	683,000	49,161,047	0
Ecuador	116,000	2,000,000	Quito
Egypt	350,000	12,710,000	Cairo
England, U. K	58,340	35,678,530	London
Eritrea	45,800	450,000	Asmara
Esthonia	23,160	1,750,000	Reval
Europe	3,879,000	400,000,000	*******
Europe, Southeastern			
Falkland Islands $(Br.)$	6,500	3,240	Port Stanley
Faroe Islands (Dan.)	540	21,364	Thornshawn
Federal Territory, Aus-			
tralia (Br.)	940	2,572	
Federated Malay $St.(Br.)$.	27,506	1,037,000	
Fiji Islands (Br.)	7,083	154,584	Suva
Finland	149,586	3,367,542	Helsingfors
A. A.L. C.		-,,	

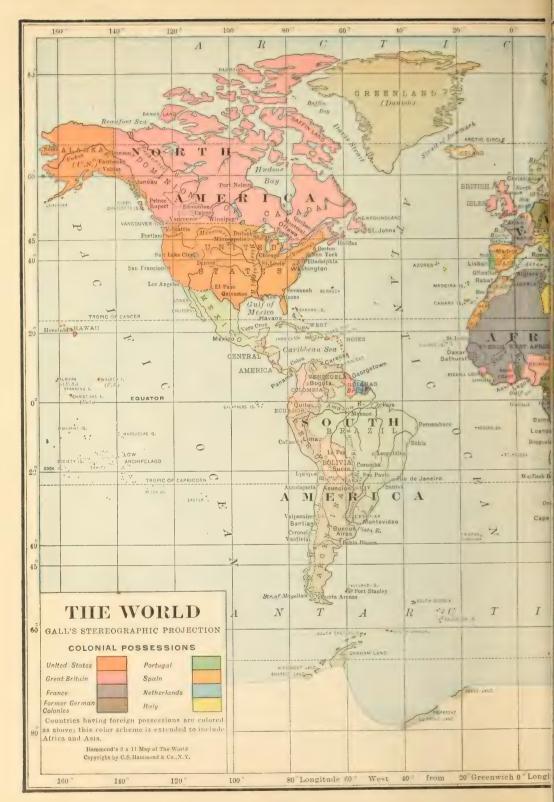
Country	Area	Population	Capital
Country (Sc	. Miles)		
		49,806	Fiume
Fiume, Free State	8		Tallahassee
Florida, U.S.A	58,668	968,470	Taiwan
Formosa [Taiwan] (Jap.).	13,944	3,654,398	
France	212,659	39,402,739	Paris
Franz Josef Land			D :11
French Equatorial Africa	982,049	9,000,000	Brazzaville
French Soudan	617,600	2,473,606	Banako
French West Africa	1,800,566	12,275,307	Dakar
Galapagos Is. (Ecuador)	2,400	400	
Gambia (Br.)	4,500	208,000	Bathurst
Georgia (Rus. Sov. Rep.).	25,760	2,372,403	Tiflis
	59,265	2,895,832	Atlanta
Georgia, U.S.A	183,381	59,857,283	Berlin
Germany Gibraltar $(Br.)$	2	17,690	.,,,,,,,,,,
Gold Coast (Br.)	80,000	1,500,000	Akkra
	41,933	5,535,240	Athens
Greece	826,000	13,459	Godhaven
Greenland (Dan.)	133	75,663	St. George
Grenada (Br.)	722	212,430	Basse Terre
Guadeloupe (Fr.)		13,275	Agaña
Guam (<i>U.S.A.</i>)	225	2,119,000	New Guatemala
Guatemala	48,290	2,119,000	Georgetown
Guiana, British	89,500	297,691	Paramaribo
Guiana, Dutch	46,060	113,181	~
Guiana, French	32,000	49,000	Cayenne
Guinea, French	95,218	1,875,996	Konakry
Guinea, Portuguese	13,940	289,000	Bulama
	10,204	2,500,000	Port au Prince
Haiti Hawaii (<i>U.S.A.</i>)	6,449	255,912	Honolulu
Heiaz	170,000	900,000	Mecca
Hejaz Holland (Netherlands)	15,760	6,841,155	Hague
Honduras	44,275	637,114	Tegucigalpa
Honduras, Br. (Belize)	8,598	45,317	Belize
Hong Kong $(Br.)$	391	625,166	Victoria
	35,654	7,840,832	Budapest
Hungary	39,709	94,690	Reikiavik
Iceland	83,888	431,866	Boise
Idaho, U.S.A	965	20,000	Ifni
Ifni $(Sp.)$		6,485,280	Springfield
Illinois, U.S.A	56,665	319,075,132	Delhi
India and Dependencies	1,802,629	2,930,390	Indianapolis
Indiana, U.S.A	36,354	16,990,229	
Indo-China, French	256,000		Des Moines
Iowa, U.S.A	56,147	2,404,021	Des Momes
Irak [Mesopotamia] (Br.	110.050	0.040.000	Bondad
Mand.)	143,250	2,849,282	Bagdad
Ireland, Northern, U. K.	8,613	1,581,696	Belfast
Irish Free State (Br.)	23,973	2,808,523	Dublin
Isle of Man, U. K	227	60,238	Douglas
Italy	117,982	37,528,414	Rome
Ivory Coast (Fr.)	121,976	1,544,845	Bingerville
Jamaica (Br.)	4,207	857,921	Kingston
Japan	148,756	56,961,140	Tokyo
Java (Dutch)	48,857	33,417,204	Batavia
Jugo-Slavia	95,628 191,300	11,337,686 2,541,871	Belgrade
Kamerun (Br.&Fr.Mand.)	191,300	2,541,871	Buëa
Kansas, U.S.A	82,158	1,769,257	Topeka
Karafutu [Sakhalin] (Jap.)	13,253	105,765	
Kentucky, U.S.A	40,598	2,416,630	Frankfort
Venue (Rr)	245,060	2,630,000	Neirobi
Kenya (Br.)	24,310	519,438	Khiva
Khiva	909,654	15,500,000	Boma
Kongo, Belgian	84,738	17,284,207	Seoul
Korea [Chosen] $(Jap.)$		3,647	
Labrador (Br.)	120,000	1,503,193	Riga
Latvia	$24,440 \\ 715$	128,000	1000
Leeward Islands (Br.)		1,500,000	Monrovia
Liberia	40,000	10,716	Vaduz
Liechtenstein	65		Kovno
Lithuania	31,700	2,671,000	Baton Rouge
Louisiana, U.S.A	48,506	1,798,509	Luxemburg
Luxemburg	998	263,824	Tarventour

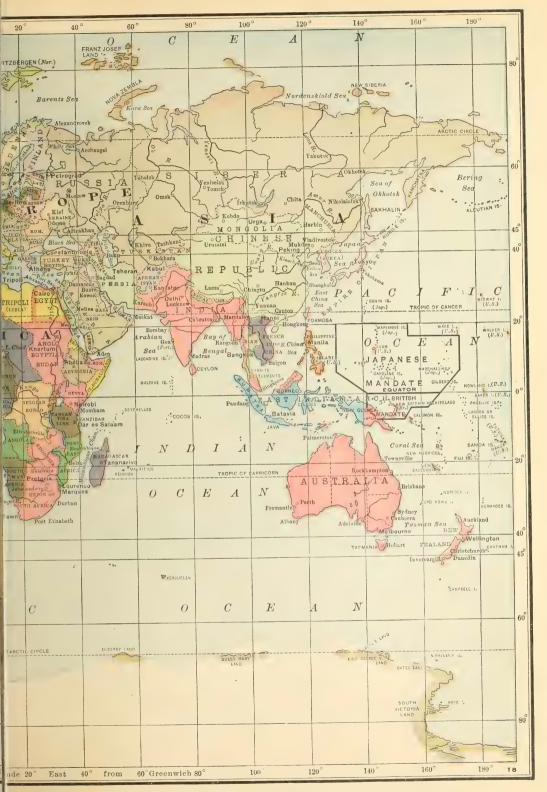
Country	Area	Population	Capital
	Sq. Miles)	The second second	
Macao (Port.)	4	74,866	
Madagascar $(Fr.)$	228,000	3,512,690	Tananarivo
Madeira Islands (Port.)	314	170,000	Funchal
Madura (Dutch)	1,700	1,600,000	
Maine, U.S.A	33,040	768,014	Augusta
Malta (Br.)	118	224,500	Valetta
Manchuria, Chinese Rep.	363,610	12,740,000	Mukden
Manitoba, Canada	251,832	610,118	Winnipeg
Mariana Íslands (Jap. Me		10,000	
Marshall Islands (Jap. M		16,500	********
Martinique $(Fr.)$	385	193,000	Fort de France
Maryland, U.S.A	12,327	1,449,661	Annapolis
Massachusetts, U.S.A	8,266	3,852,356	Boston
Mauretania $(Fr.)$	347,400	261,532	Momal
Memel $(L. of N.)$	1,057	140,746	Memel
Mesopotamia [Irak] (Br.	142.050	9 940 999	Pagdad
Mand.)	143,250	2,849,282	Bagdad
Mexico	767,198	15,501,684	Mexico
Michigan, U.S.A	57,980	3,668,412	Lansing
Midway Island (U.S.A.)	04.600	9 207 195	St Paul
Minnesota, U.S.A	84,682	2,387,125	St. Paul St. Pierre
Miquelon $(Fr.)$ Mississippi, U.S.A	83 16 965	1 700 619	
Mississippi, U.S.A	46,865	1,790,618	Jackson Jofferson City
Missouri, U.S.A	69,420	3,404,055	Jefferson City
Molucca Islands (Dutch).	22,781	392,784	Monago
Monaco	1 267 600	22,956	Monaco
Mongolia, Chinese Rep	1,367,600	1,800,000	Urga Helena
Montana, U.S.A	146,997	548,889	Plymouth
Montserrat (Br.)	32	12,120	Fez
Morocco, French Zone	231,500	5,400,000 620,000	Tetuan
Morocco, Spanish Zone.	8,665	020,000	Tettan
Mozambique (Port. E.	428,132	3,120,000	LourencoMarques
Africa) Natal, Union of So. Africa	35,284	1,194,043	
	77,520	1,296,372	Lincoln
Nebraska, U.S.A	54,000	5,000,000	Khatmandu
Nepal Netherlands [Holland]	15,760	6,841,155	Hague
Nevada, U.S.A	110,690	77,407	Carson City
New Britain Archipelago	110,000	***,	
(Australia Mand.)	18,200	188,000	
New Brunswick, Canada	27,985	387,876	Fredericton
New Caledonia $(Fr.)$	7,650	50,600	Noumea
Newfoundland $(Br.)$	42,734	263,683	St. Johns
New Guinea (Br. Mand.)	70,000	110,000	Port Moresby
New Guinea (Dutch)	121,339	Unknown	
New Hampshire, U.S.A	9,341	443,083	Concord
New Hebrides Islands	,-		
(Br & Fr)	5,500	60,000	
New Jersey, U.S.A	8,224	3,155,900	Trenton
New Jersey, U.S.A New Mexico, U.S.A New South Wales, Aus-	122,634	360,350	Santa Fe
New South Wales, Aus-			
tralia	310,700	2,099,763	Sydney
tralia. New York, U.S.A.	49,204	10,385,227	Albany
New Zealand, Dominion			
of (Br.)	104,751	1,218,913	Wellington
Nicaragua	49,200	638,119	Managua
Nigeria (Br.)	336,000	16,500,000	Lagos
Niger Territory $(Fr.)$	347,400	1,083,827	
North America	9,323,000	145,000,000	2
North America North Carolina, U.S.A	52,426	2,559,123	Raleigh
North Dakota, U.S.A	70,837	646,872	Bismarck
Northern Rhodesia (Br.).	291,000	931,500	Livingstone
Northern Territory, Aus-			
tralia	523,620	3,870	*******
Northwest Territories,			
Canada	18,481	6,684	
Norway	124,964	2,646,306	Christiania
Nova Scotia, Canada	2,184	523,837	Halifax
Nyasaland $(Br.)$	39,573	1,200,000	Zomba

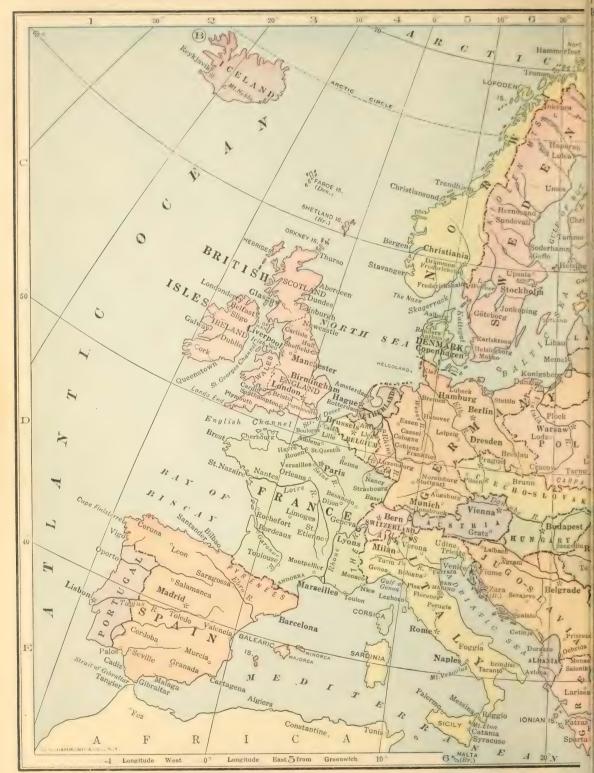
STATISTICAL			
Country	Area	Population	Capital
(S	q. Miles)		
	41,040	5,759,394	Columbus
Ohio, U.S.A Oklahoma, U.S.A	70,057	2,028,283	Oklahoma City
Oman	82,000	500,000	Maskat
Ontario, Canada	407,262	2,933,662	Toronto
Orange Free State, U. of	,		70.1
So. Africa	50,389	628,360	Bloemfontein
Oregon, U.S.A	96,699	783,389	Salem
Palestine (Br. Mand.)	9,000	761,796	Jerusalem
	32,380	401,428	Panama
PanamaPapua Territory [New			Dest Managhas
Guinea] $(Br.)$	90,540	251,000	Port Moresby
Paraguay	97,722	636,000	Asuncion
Pelew Islands (Jap.Mana.)	560	3,200	
Pemba Island $(Br.)$	380	83,109	Hamiahana
Pennsylvania, U.S.A	45,126	8,720,017	Harrisburg
Persia	628,000	9,500,000	Teheran Lima
Peru	709,871	4,569,752	Manila
Philippine Islands (U.S.A.)	114,400	10,350,640	Warsaw
Poland Porto Rico ($U.S.A.$)	150,267	27,778,068 1,299,809	San Juan
	3,435	5,957,985	Lisbon
Portugal Portuguese East Africa	35,490	0,001,000	
Portuguese East Africa	428,132	3,120,000	Lourenço Marques
(Mozambique)	420,102	0,120,000	,
Prince Edward Island,	9 194	88,615	Charlottetown
Canada	2,184	2,361,199	Quebec
Quebec, Canada	706,834	757 ,634	Brisbane
Queensland, Australia	670,500	604,397	Providence
Rhode Island, U.S.A	1,248	1,741,500	
Rhodesia $(Br.)$	440,000 109,200	800,000	Villa Cisneros
Rio de Oro $(Sp.)$	9,470	89,130	Santa Isabel
Rio Muni (Sp.)	122,282	17,393,149	Bukharest
Rumania	1,488,240	93,387,923	Moscow
Russia Sakhalin [Karafutu] $(Jap.)$	13,253	105,765	
Salvador	13,183	1,500,000	San Salvador
Samoa (N.Z.Mand.)	1,250	37,000	
Samoa (U.S.A.)	102	8,056	
San Marino	38	12,027	San Marino
Sarawak (Br.)	42,000	600,000	Kuching
Sarre $(L. \text{ of } N.)$	751	657,870	70
Saskatchewan, Canada	251,700	757,510	Regina
Scotland, U. K	30,405	4,882,288	Edinburgh
Senegal $(Fr.)$	74,112	1,225,523	St. Louis
Shetland Islands $(Br.)$	551	25,520	Bangkok
Siam	198,900	9,121,000	-
Siberia, Russia	4,831,882	10,377,900 1,400,000	Freetown
Sierra Leone (Br.)	31,000	2,000,000	Urumchi
Sinking, Chinese Rep	550,340 700	28,000	Papeete
Society Islands (Fr.)	100	20,000	
Solomon Islands (Austra-	3,800	17,000	
lia Mand.)	11,000	150,000	
Solomon Islands (Br.)	5,790	208,000	Djibouti
Somali Coast, French	68,000	300,000	Berbera
Somaliland, British	139,430	650,000	Mogdishu
Somaliland, Italian	6,889,000	50,000,000	
South America South Australia, Australia	380,070	495,336	Adelaide
South Carolina IIS A	30,989	1,683,724	Columbia
South Carolina, U.S.A South Dakota, U.S.A	77,615	636,547	Pierre
Southern Rhodesia (Br.)	149,000	810,000	Salisbury
South Georgia (Br.)	1,000	1,000	
Southwest Africa (U. So.	-,		**** 11 1
Africa Mand.)	322,400	237,237	Windhoek
Snain	194,783	20,783,844	Madrid
Spitzbergen (Norway)	25,000	300	
St. Croix Island, Virgin		4	
Is. (U, S, A)	84	14,901	
St. Helena Island $(Br.)$.	47	3,747	

Country	Area	Population	Capital
Country	4 MA	Lopulation	Capital
	(Sq. Miles)		
St. John Island, Virgin Is			
(U.S.A)	. 32	959	
St. Lucia (Br.)	233	51,505	Castries
St. Pierre Island $(Fr.)$		4,209	
Straits Settlements (Br.)	4 000	821,000	
St. Thomas Island, Virgin		/	
To (II S A)	33	10,191	
Is. $(U.S.A.)$	4 20	44,447	Kingstown
St. Vincent (Br.)	4 4 4 4 4 4		
Sumatra (Dutch)		5,848,872	Embahaan
Swaziland $(Br.)$	6,678	100,000	Embabaan
Sweden	173,035	5,903,762	Stockholm
Switzerland		3,880,320	Bern
Syria $(Fr. Mand.)$. 60,000	3,000,000	
Taiwan [Formosa] (Jap.		3,654,398	Taiwan
Tanganyika Territory (Ba			
_ Mand.)		4,000,000	Dar-es-Salaam
Tasmania (Br.)		213,877	Hobart
		2,337,885	Nashville
Tennessee, U.S.A		4,663,228	Austin
Texas, U.S.A	265,896		T
Tibet, Chinese Rep	. 463,000	2,000,000	Lassa
Timor (Port.)	7,330	377,815	
Timor Archipelago(Dutch		1,146,657	
Tobago (Br.)	. 114	12,465	
Togo (Br. & Fr. Mand.)	. 33,700	1,032,088	Lome
Tongking, French Indo	-		
		6,119,720	
China Of So		-,,	
Transvaal, Union of So		2,085,837	Pretoria
Africa Trinidad (<i>Br.</i>)	1 069	391,279	Port of Spain
Tripoli (It.)	. 406,000	1,000,000	Tripoli
Tunis $(Fr.)$. 50,000	2,093,939	Tunis
Turkestan (Rus. Sov. Re	ep.) 420,807	6,684,400	
Turkey		8,000,000	Angora
Uganda (Br.)		3,361,000	Entebbe
Ukraine (Rus. Sov. Rep.		26,001,802	Kief
Union of South Africa (B	(r.) 473,089	6,922,813	Cape Town
Union of South Africa (D	a 3,026,791	105,710,620	Washington
United States of America		100,110,020	***************************************
Upper Volta, French W		2 072 051	Ouaga-dougou
Africa		2,973,951	
Uruguay	. 72,153	1,494,953	Montevideo
Utah, U.S.A	. 84,990	449,396	Salt Lake City
Venezuela	. 398,594	2,411,952	Caracas
Vermont, U.S.A	. 9,564	352,428	Montpelier
Victoria, Australia	. 87,884	1 ,531,529	Melbourne
Virgin Islands $(U.S.A)$.		26,051	St. Thomas
Virginia, U.S.A		2,309,187	Richmond
Wales, U. K.	7,466	2,206,712	
Wales, U. IX	430	4,398	
Walfisch Bay (Br.)	60 127	1,356,621	Olympia
Washington, U.S.A	. 69,127		
Weinalwei $(Br.)$. 400	147,177	Dakar
West Africa, French		12,283,962	Dakar
Western Australia, Aus	3-	000 019	TD 41
tralia	. 975,920	332,213	Perth
West Indies	. 85,699	8,132,795	
West Virginia, U.S.A	. 24,170	1,463,701	Charleston
Windward Islands (Br.)	519	178,000	
Wisconsin, U.S.A		2,632,067	Madison
World	196 872 000	1,700,000,000	
World	07 014	194,402	Cheyenne
Wyoming, U.S.A	97,914	8,613	Cheyenne
Yap (Jap. Mand.)		4.162	Dawson
Yukon, Canada			Des 12
Zanzibar, (Br.)	640	113,624	Zanzibar

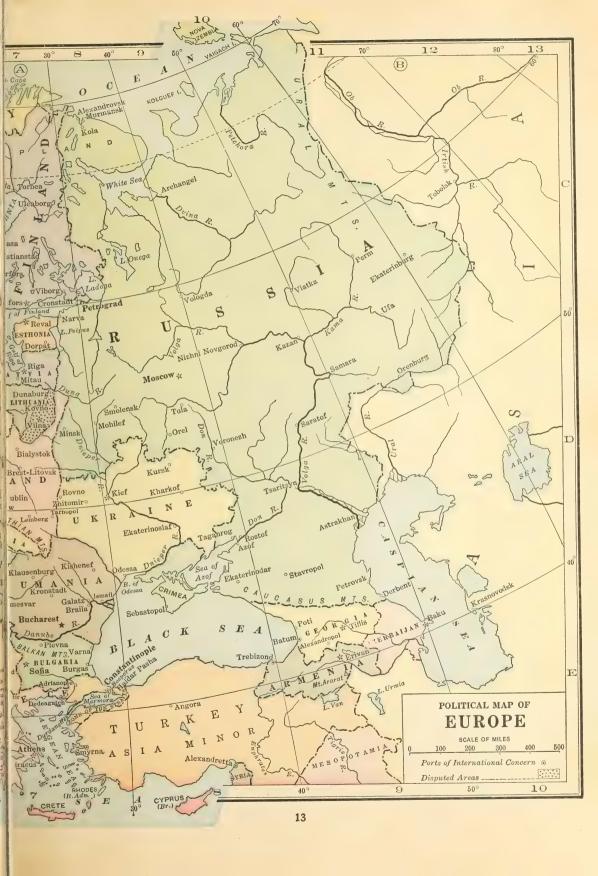


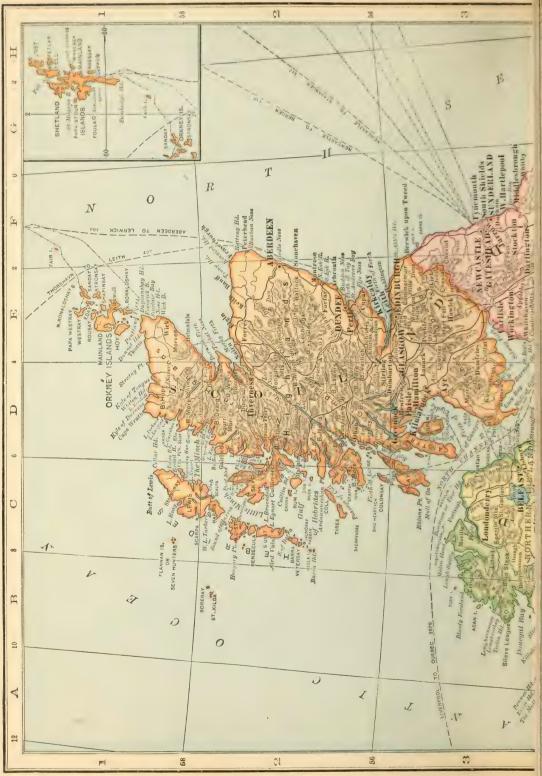




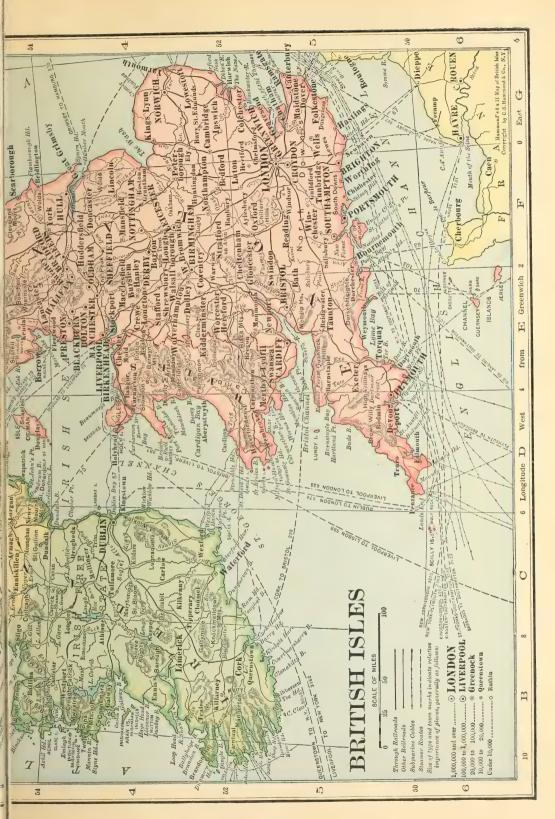


Map of Africa, Pages 44-47; Asia, 36-37.



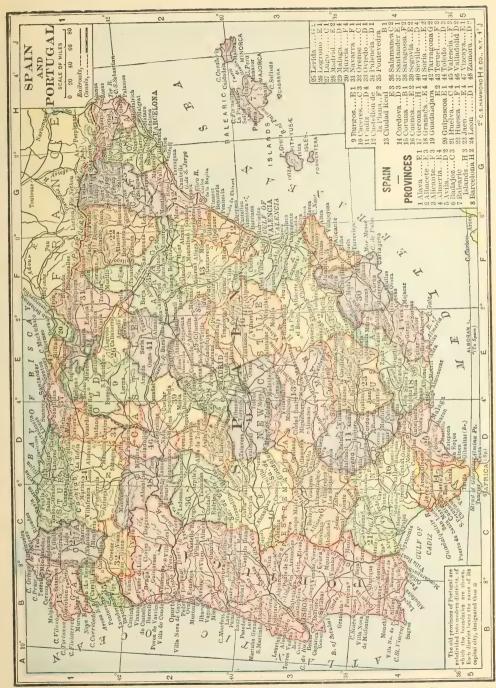


Map of Belgium, Page 16; France, 18-19; Netherlands, 16.

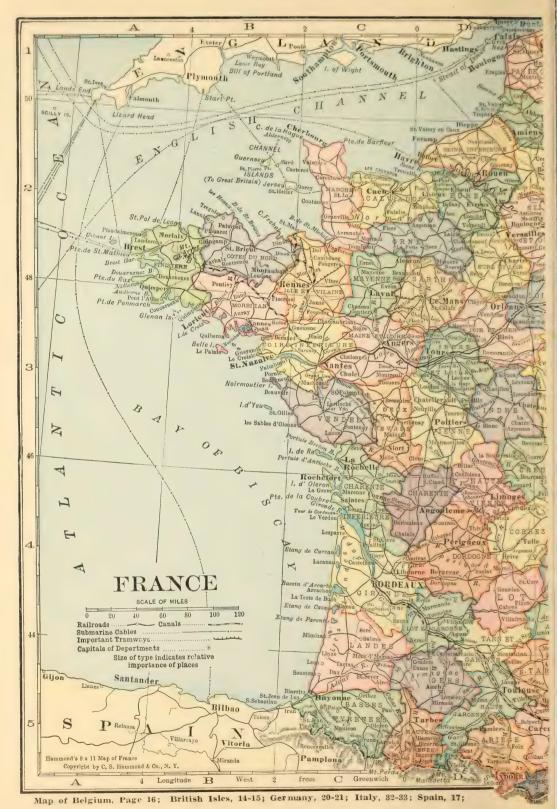


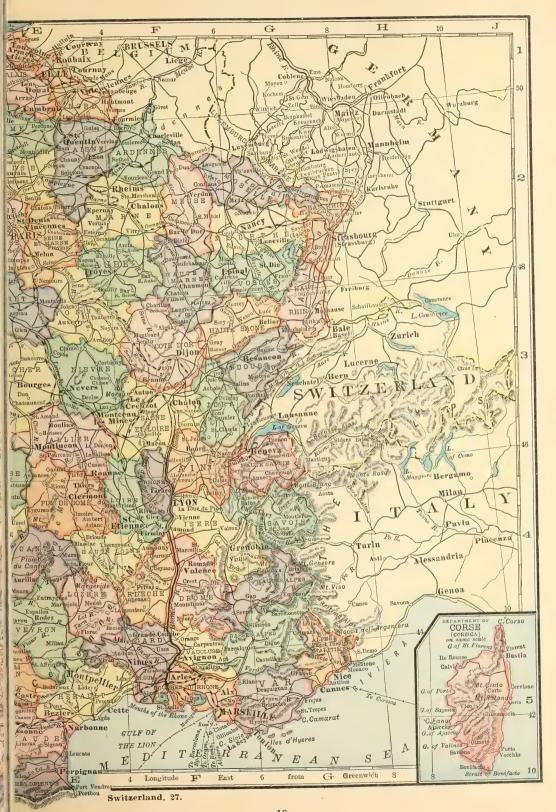


Map of France, Pages 18-19; Germany, 20-21.



Map of Africa, Pages 44-47; France, 18-19.





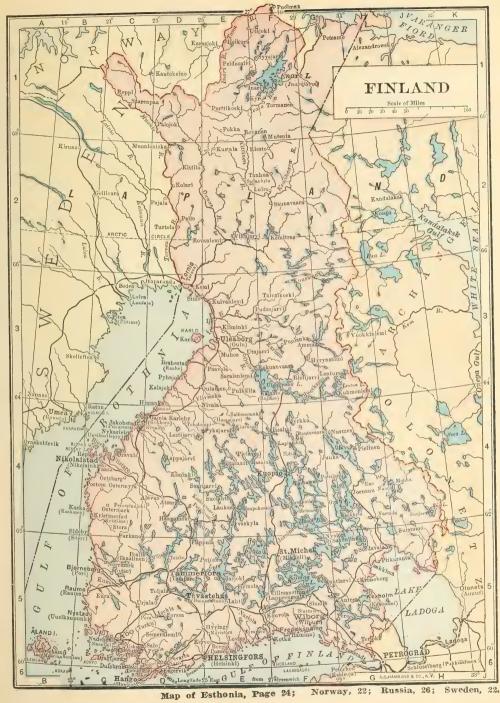




Lithuania, 24; Luxemburg, 16; Netherlands, 16; Poland, 25; Switzerland, 27.



Map of Esthonia, Page 24; Finland, 23; Germany, 20-21; Latvia, 24; Lithuania, 24.

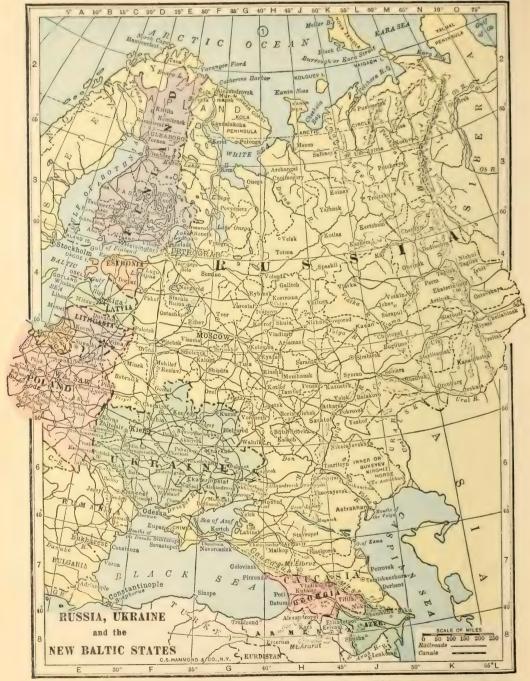




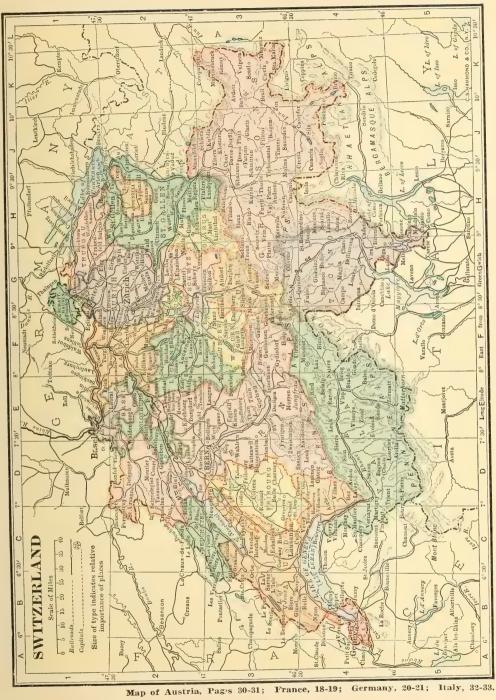
Map of Finland, Page 23; Germany, 20-21; Poland, 25; Russia, 26; Sweden, 22.



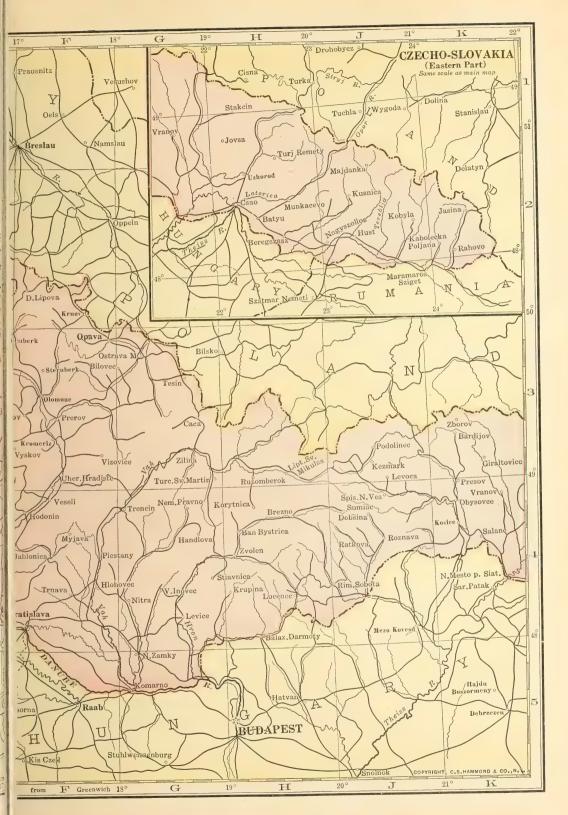
Map of Czecho-Slovakia, Pages, 28-29; Germany, 20-21; Lithuania, 24; Rumania, 35;

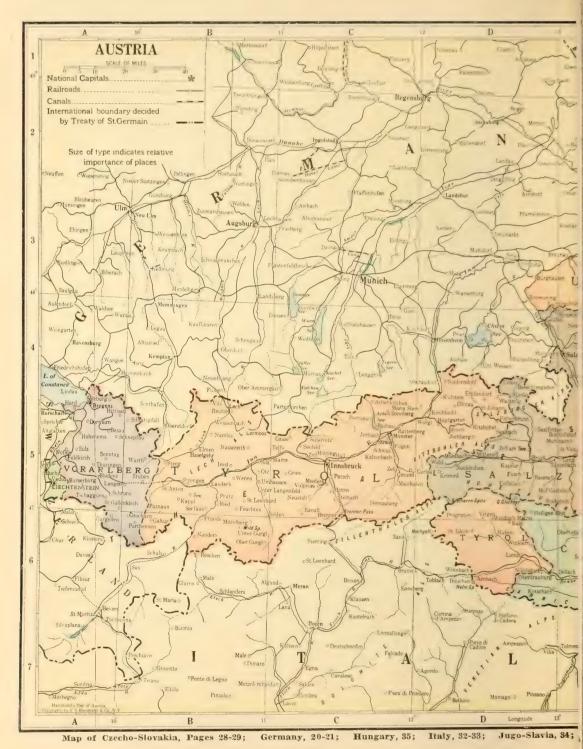


Map of Asia, Pages 36-37; Esthonia, 24; Finland, 23; Latvia, 23; Lithuania, 23; Poland, 25; Rumania, 35.



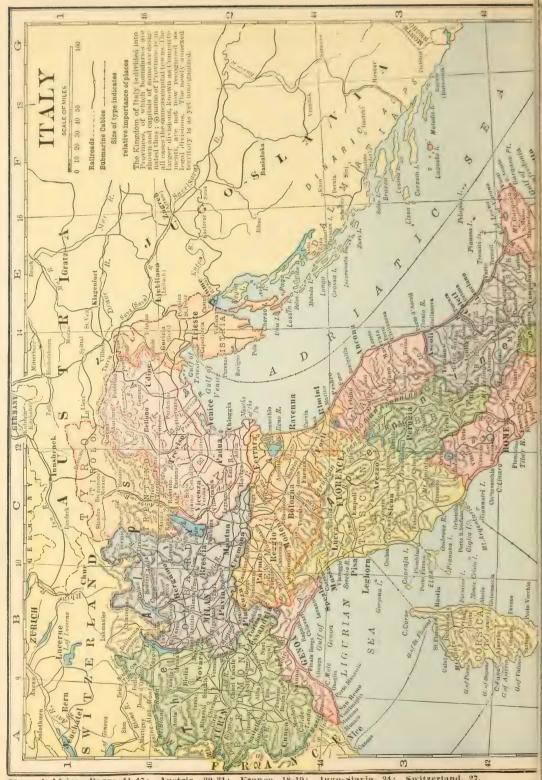




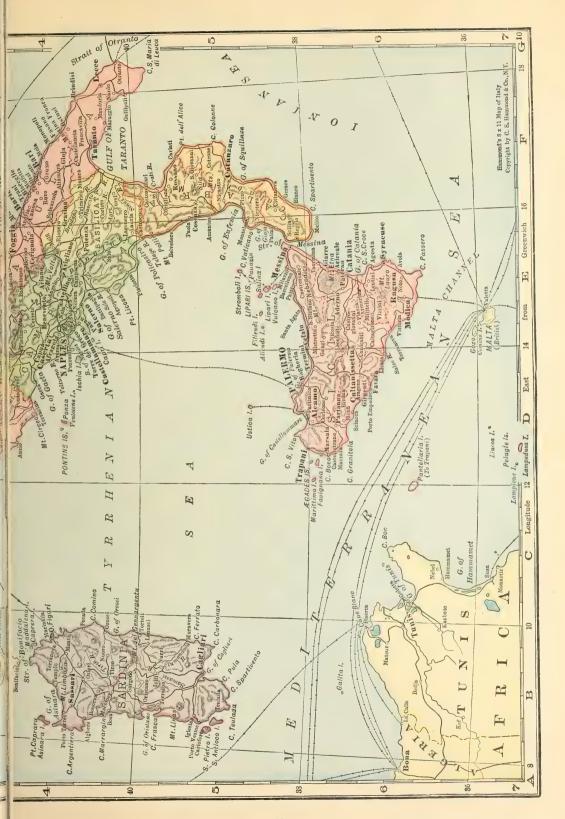


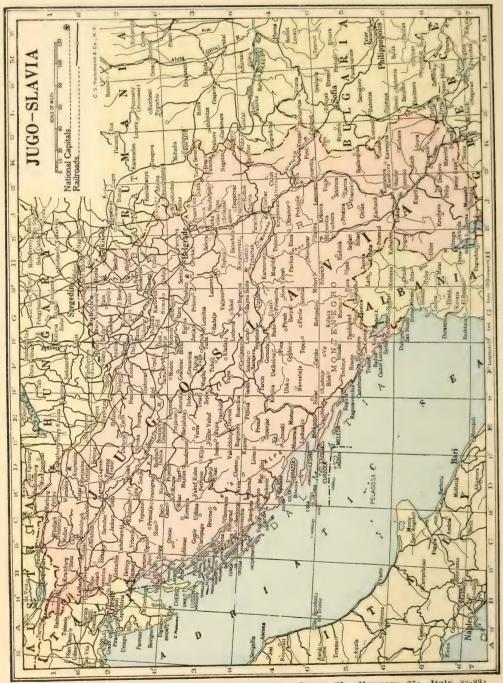


Switzerland, 27.



France, 18-19; Jugo-Slavia, 34; Switzerland, 27. Map of Africa, Pages 44-47; Austria, 30-31;

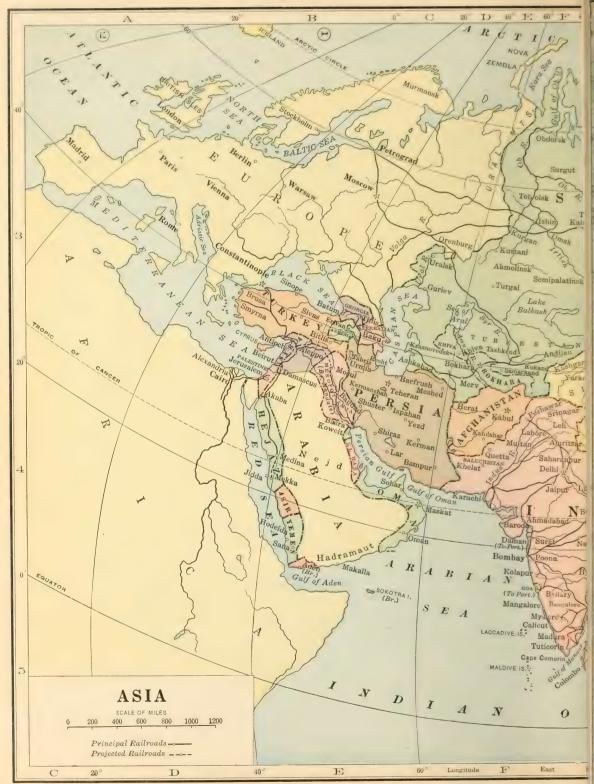




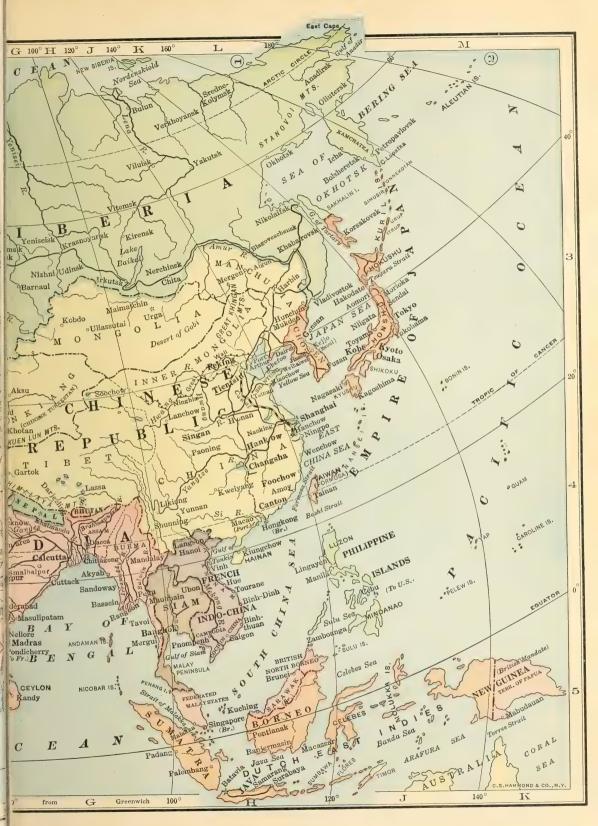
Map of Albania, Page 35; Austria, 30-31; Bulgaria, 35; Greece, 35; Hungary, 35; Italy, 32-88; Rumania, 35.

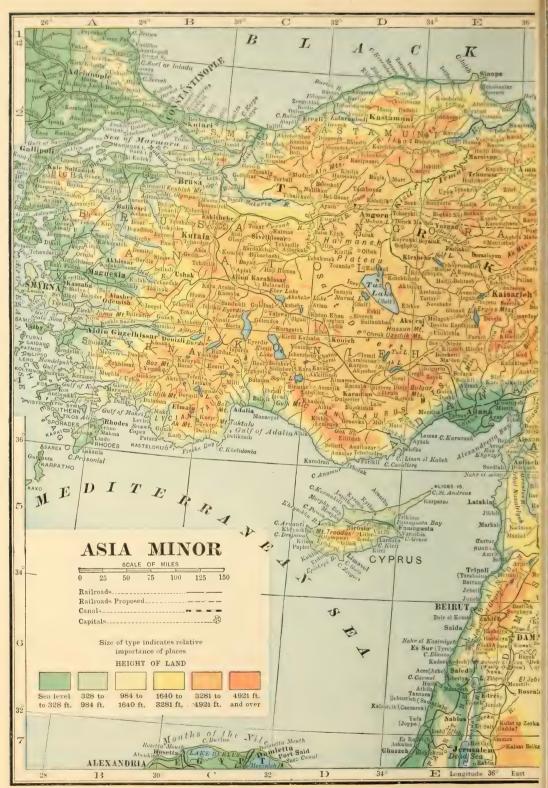


Map of Asia Minor, Pages 38-39; Czecho-Slovakia, 28-29; Hungary, 25, 34; Italy, 32-33; Russia, 26.

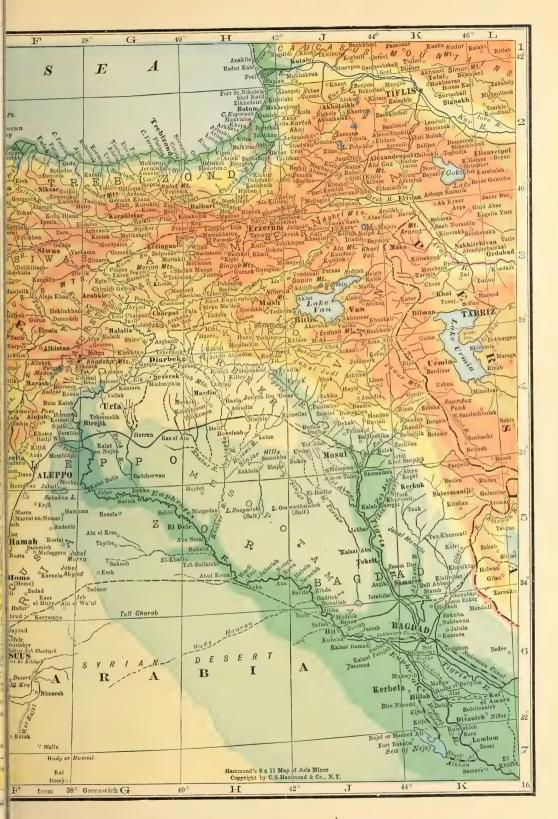


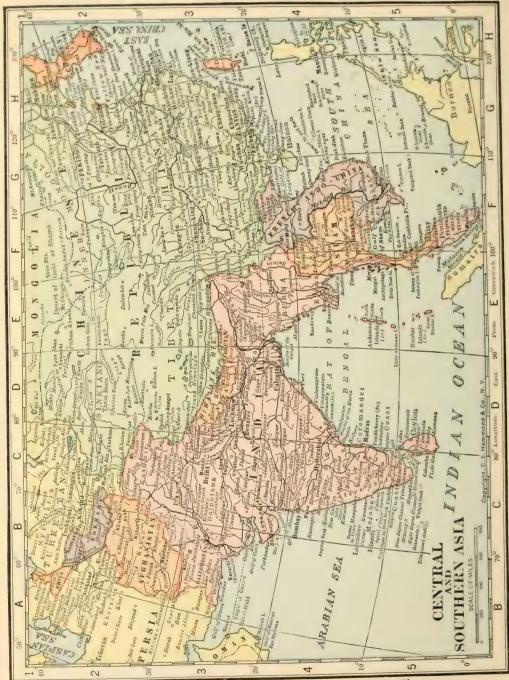
Map of Africa, Pages 44-47; Europe, 12-13; Oceania, 42-43.



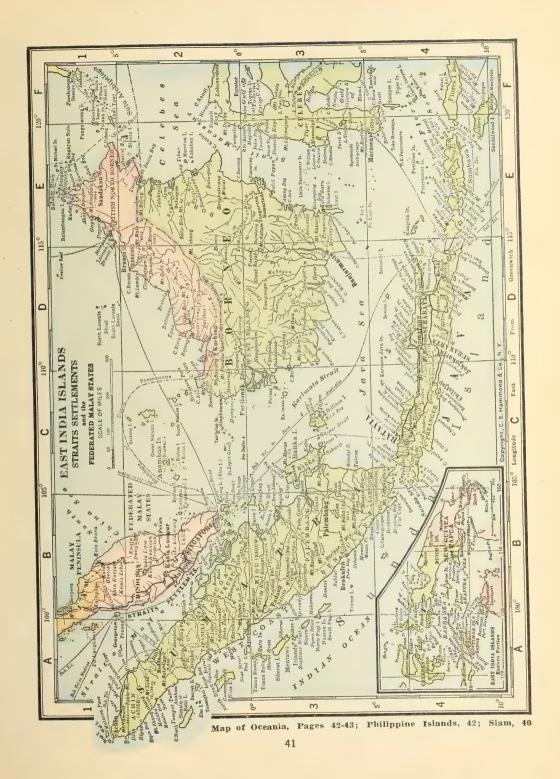


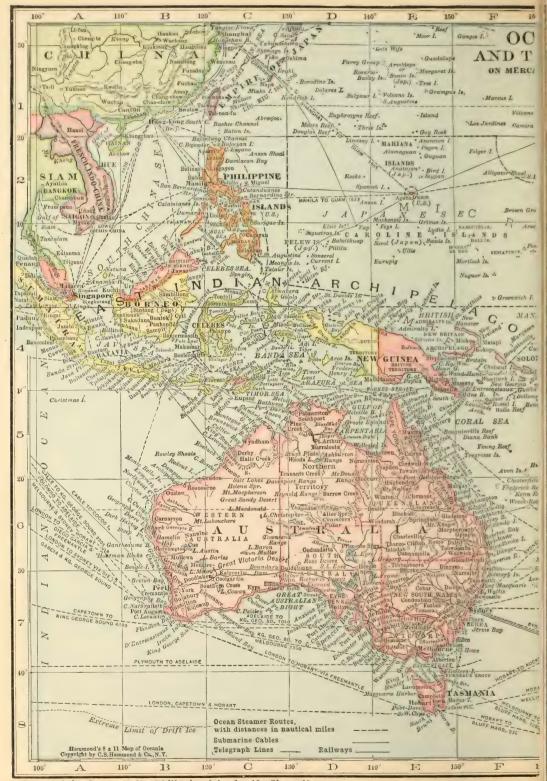
Map of Greece, Page 35; Russia, 26.



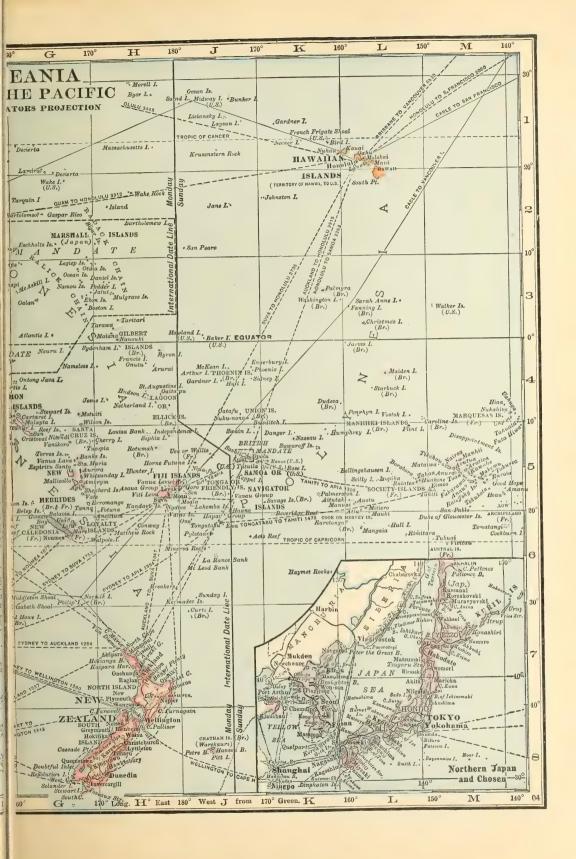


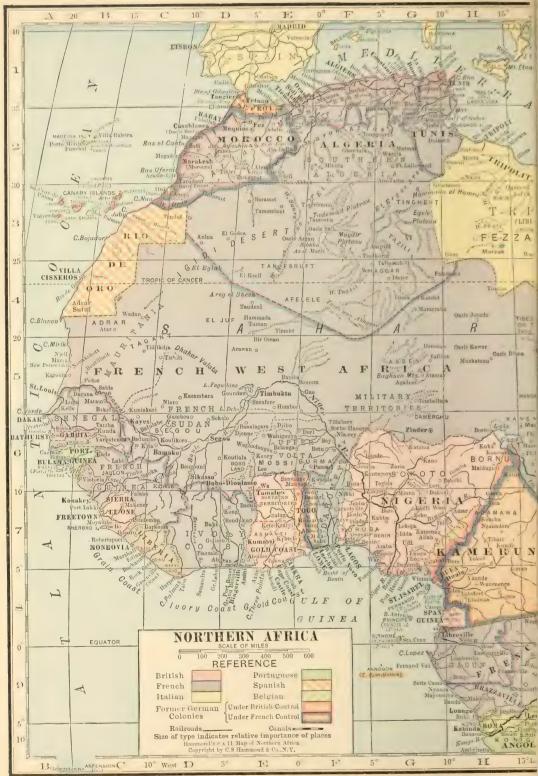
Map of Asia Minor, Pages 38-39; Borneo, 41; Philippine Islands, 42; Sumatra, 41.



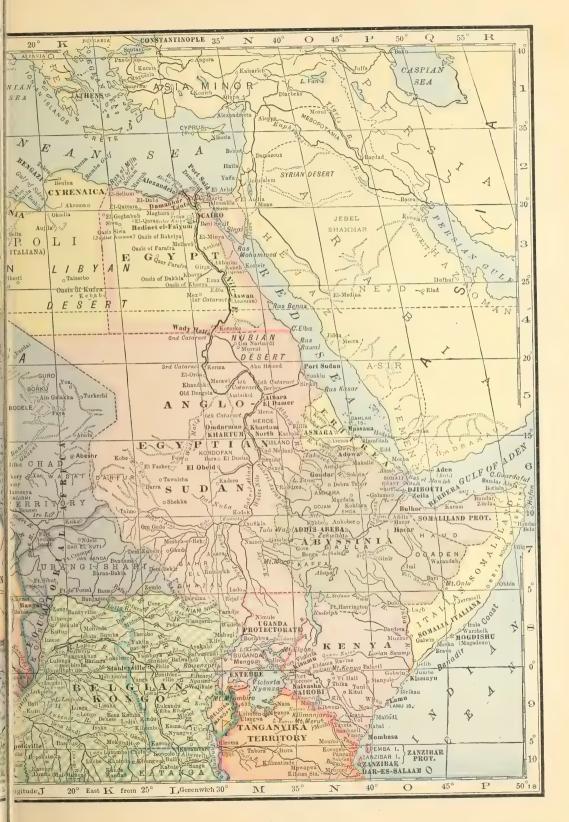


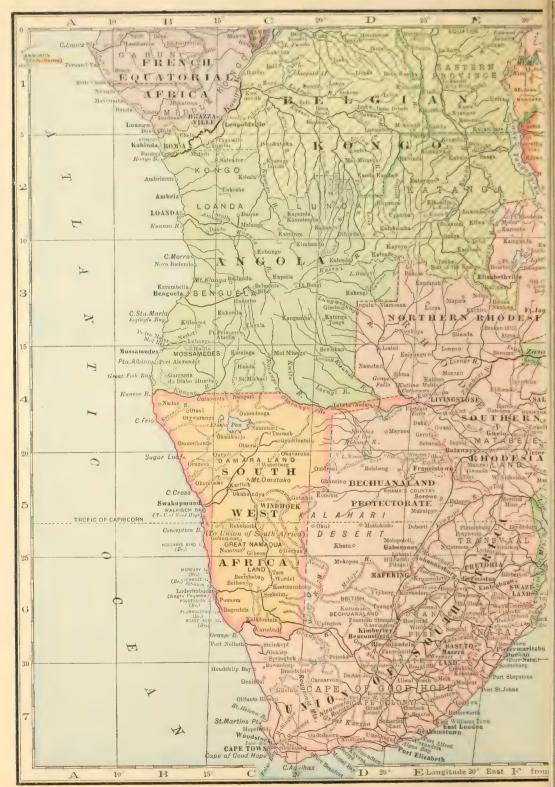
Map of Asia, Pages 36-37; Philippine Islands, 42; Siam, 40.



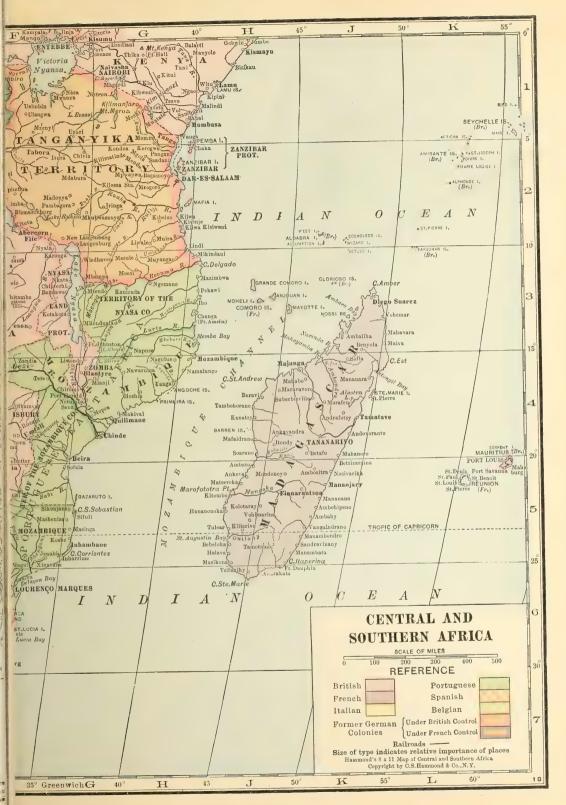


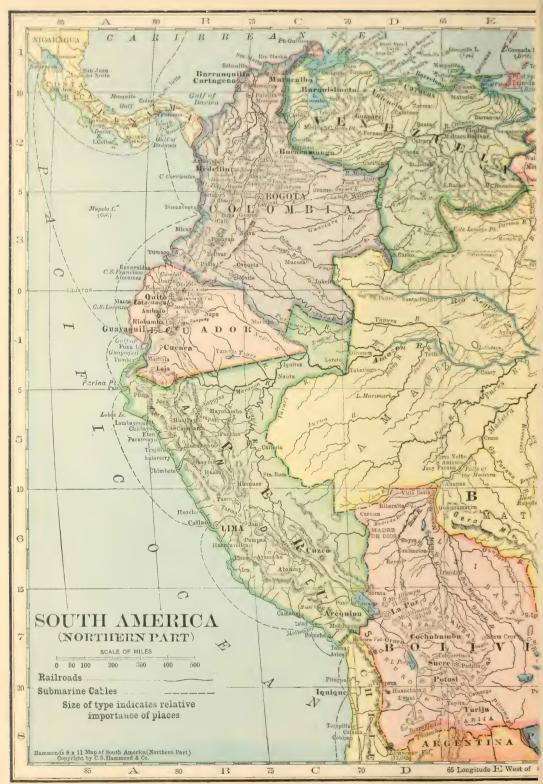
Map of Africa, Central and Southern, Pages 46-47; Asia, 36-37; Asia Minor, 38-39; Europe, 12-13.



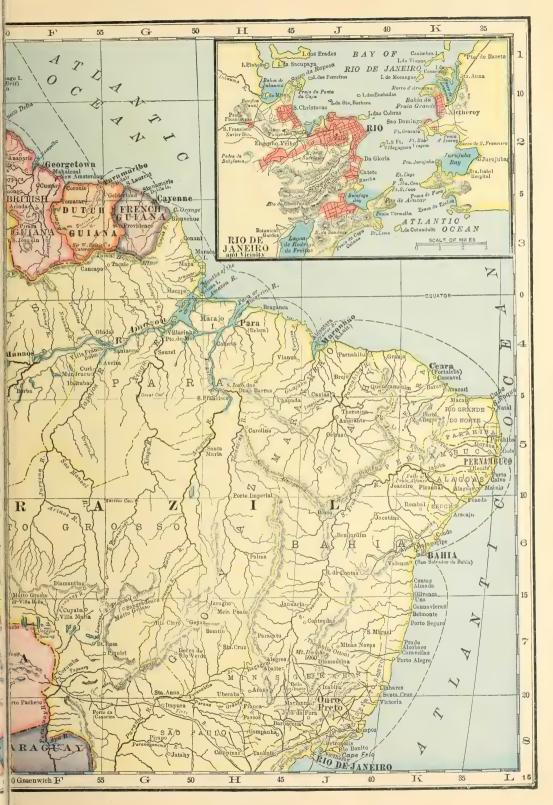


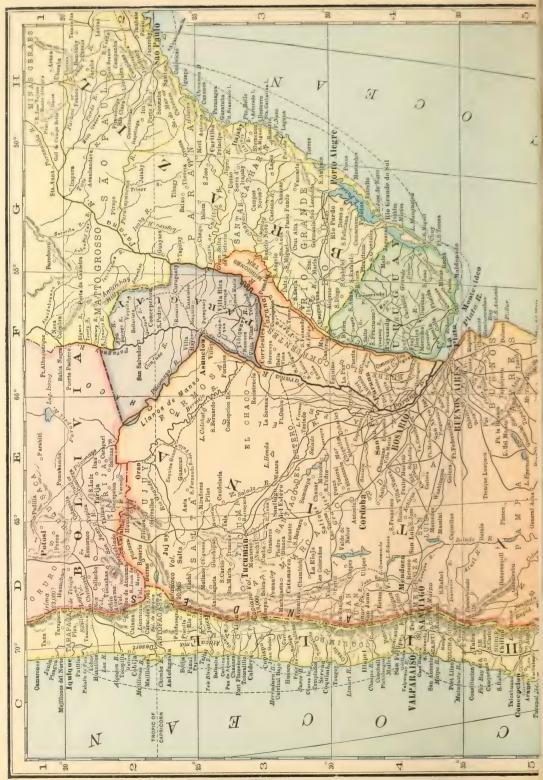
Map of Africa, Northern, Pages 44-45.



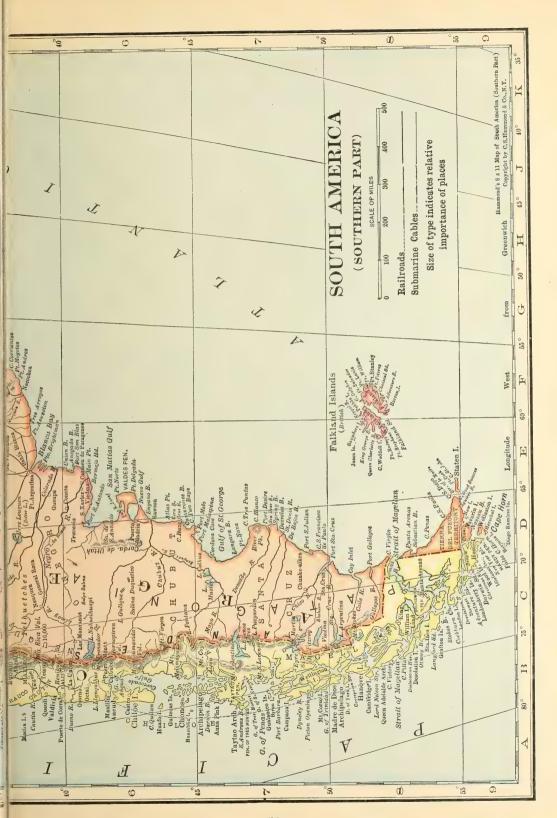


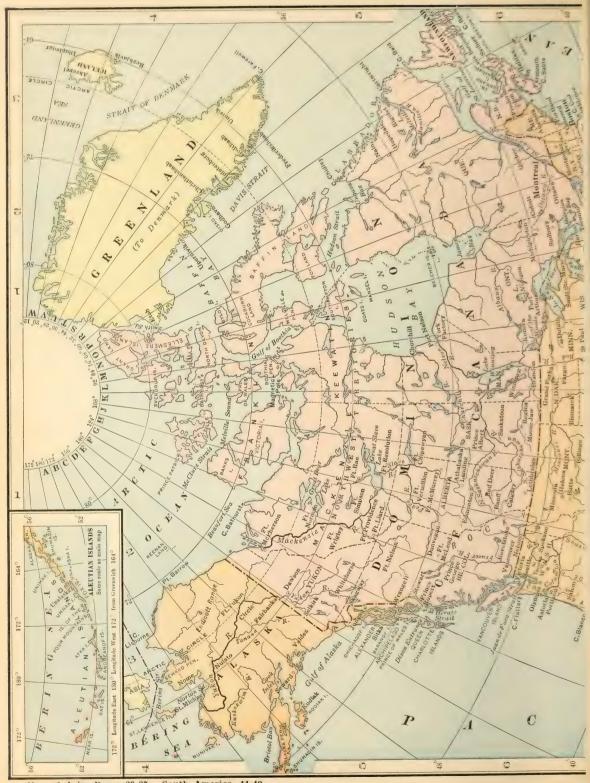
Map of Central America, Page 68; South America, Southern Part, 50-51; West Indies, 69.



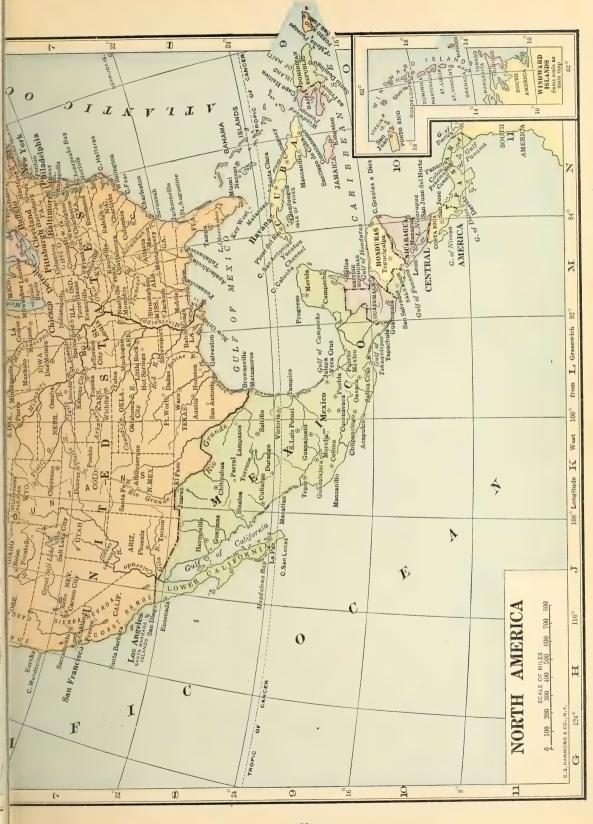


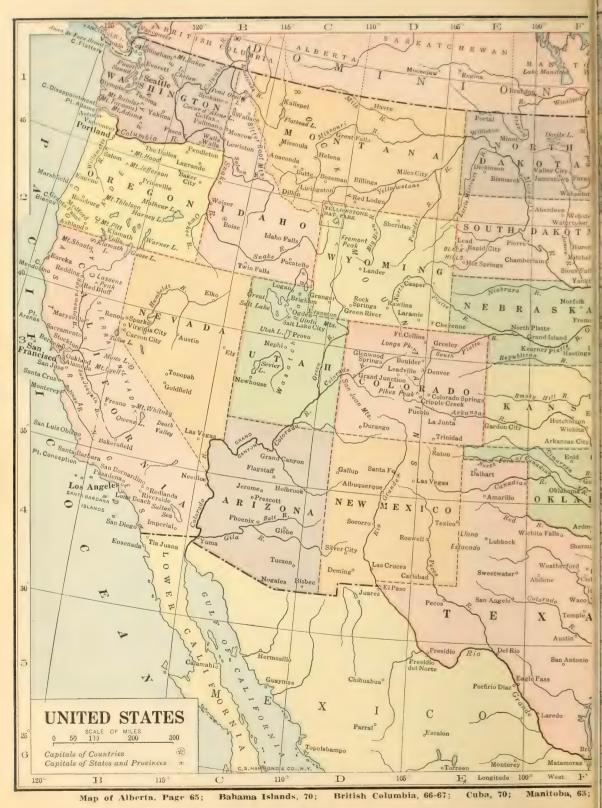
Map of South America, Northern Part, Pages 48-49.

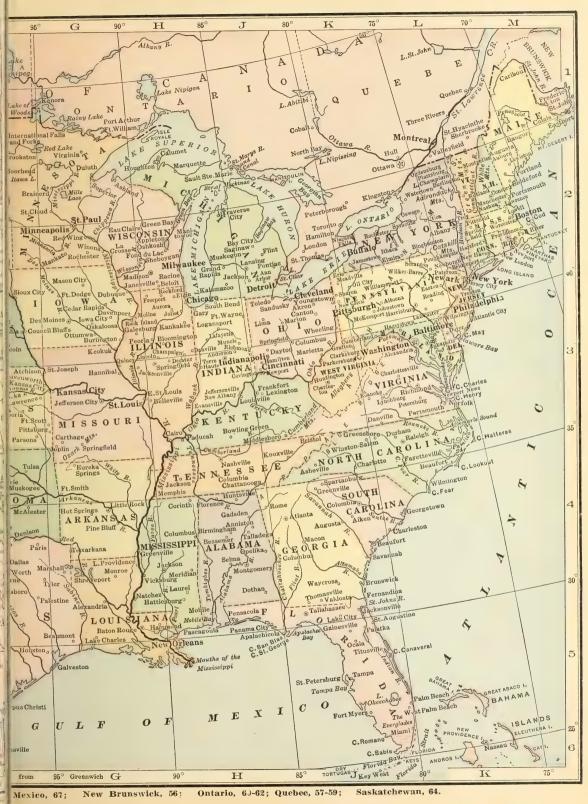




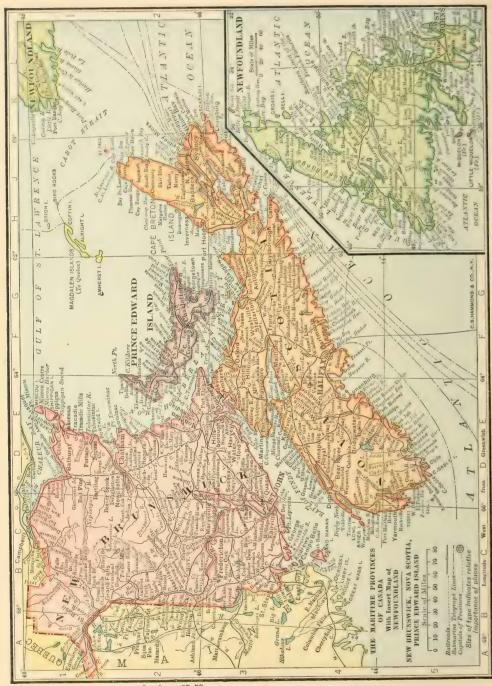
Map of Asia, Pages 36-37; South America, 44-49.



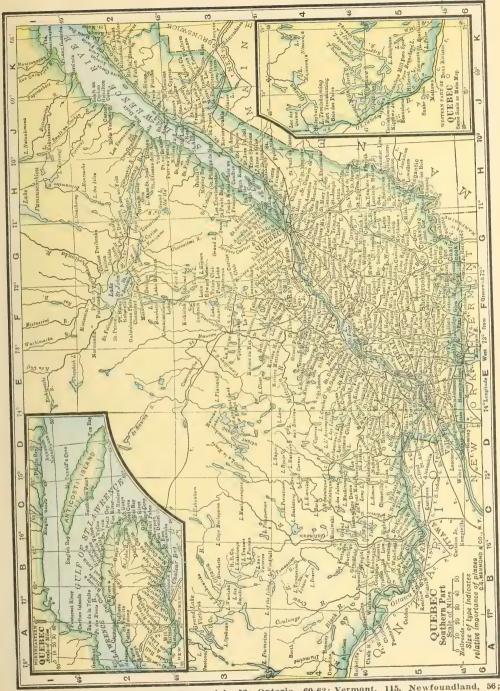




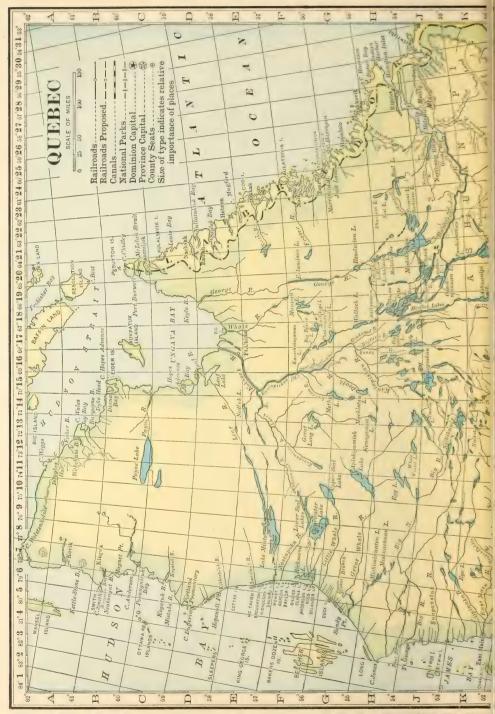
New Brunswick, 56: Ontario, 63-62; Quebec, 57-59; Saskatchewan, 64.



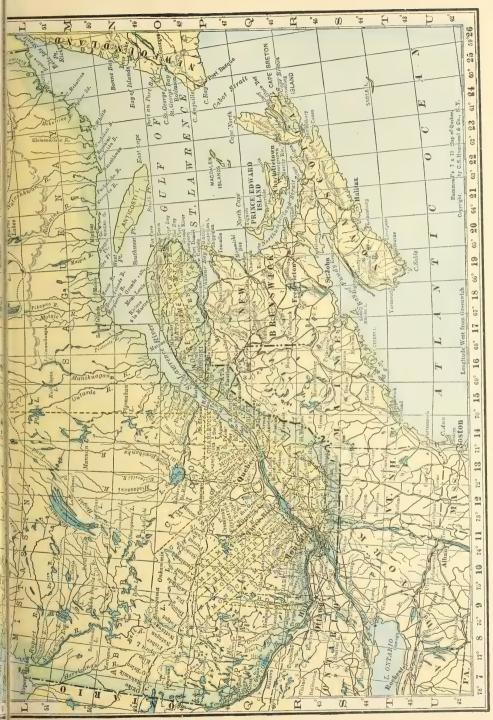
Map of Maine, Page 89; Quebec, 57-59.



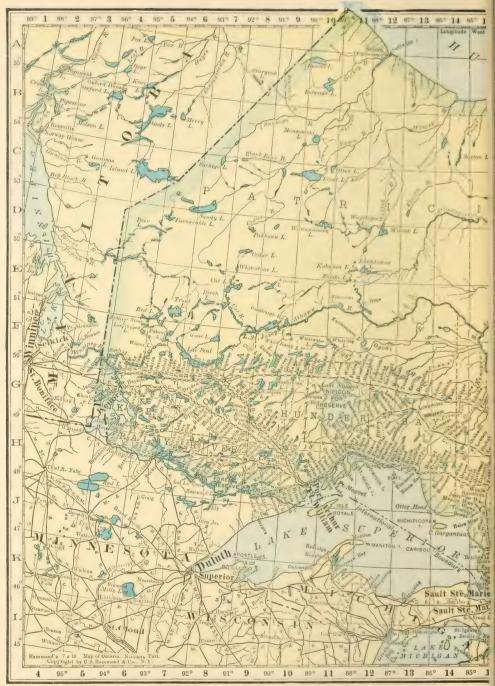
Map of Maine, Page 89; New Brunswick, 56; Ontario, 60-62; Vermont, 115. Newfoundland, 56; New Hampshire, 99; New York, 102;



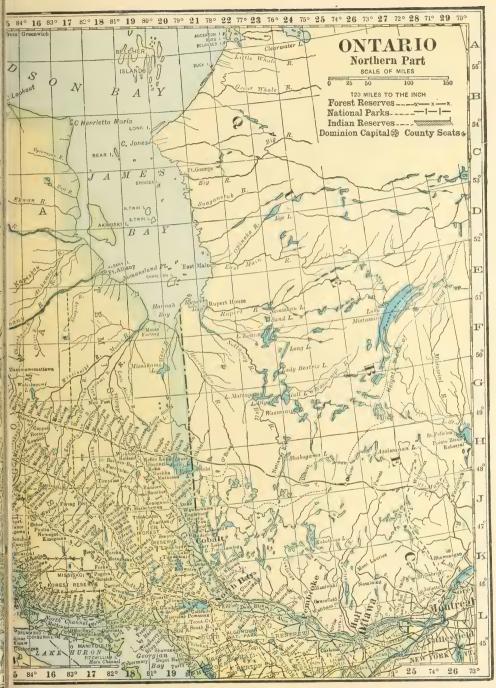
Map of Maine, Page 89; New Brunswick, 56; Newfoundland, 56; New Hampshire, 99; New



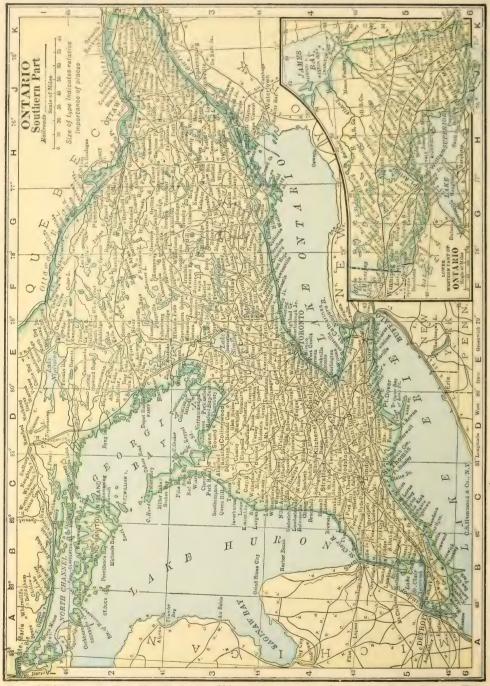
York, 102; Ontario, 60-62; Vermont, 115.



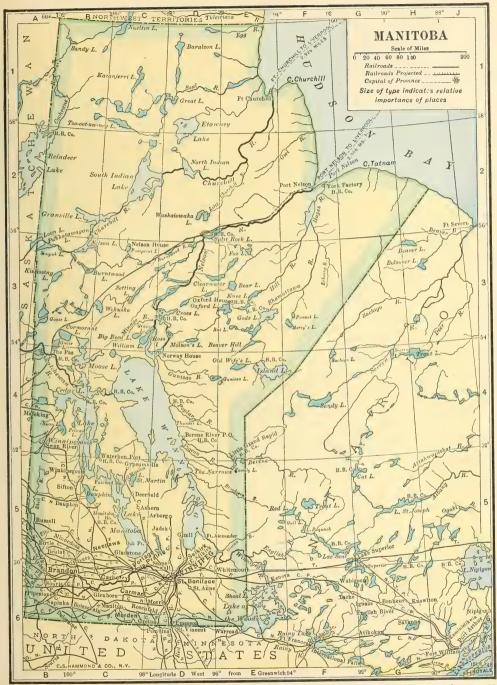
Map of Manitoba, Page 63; Michigan, 92; Minnesota, 93; Ontario, Southern Part, 62; Quebec,



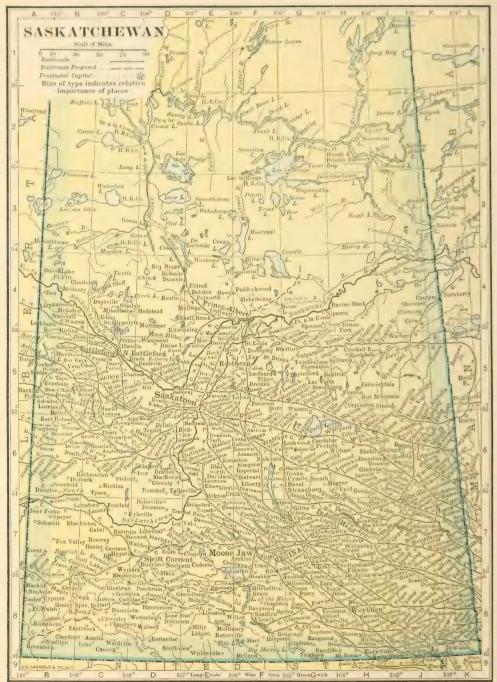
57-59; Wisconsin, 119.



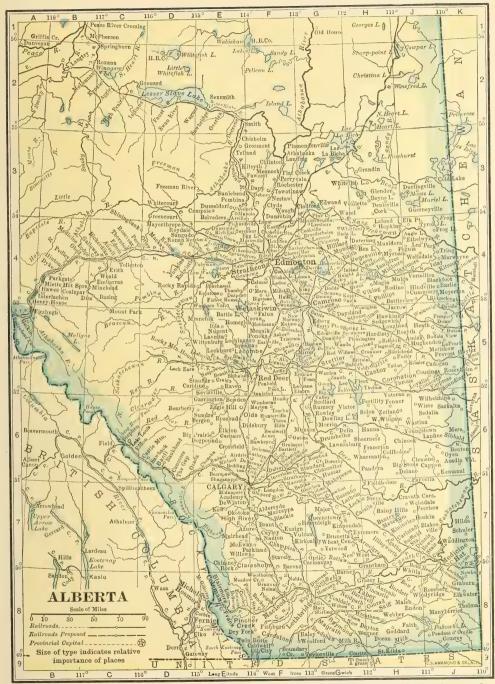
Map of Michigan, Page 92; New York, 102; Ohio, 105; Ontario, Northern Part, 60-61; Quebec, 57-59.



Map of Minnesota, Page 93; North Dakota, 104; Northwest Territories, 52; Ontario, 60-62; Saskatchewan, 64.



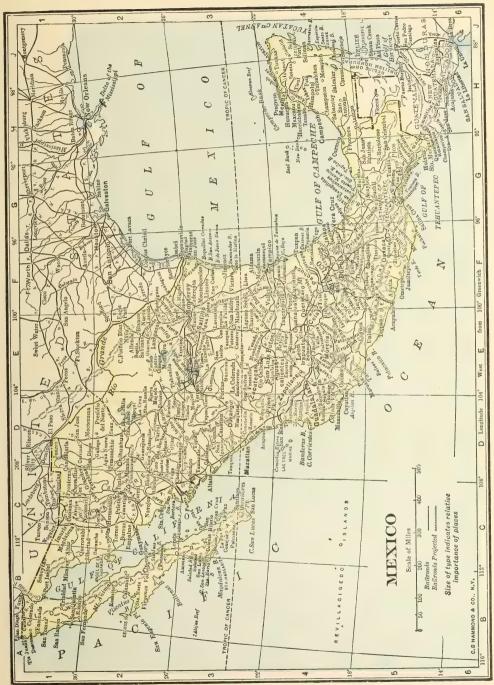
Map of Alberta, Page 65; Manitoba, 63; Montana, 96; North Dakota, 104; Northwest Territories, 52.



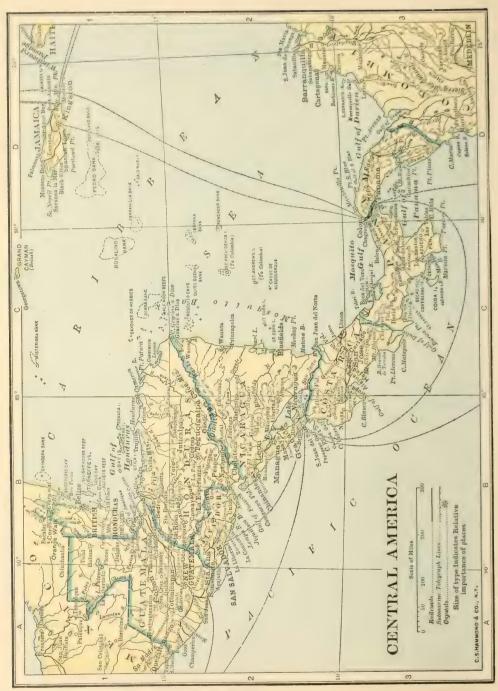
Map of British Columbia, Pages 66 Montana, 96; Northwest Territories, 52; Saskatchewan, 64.



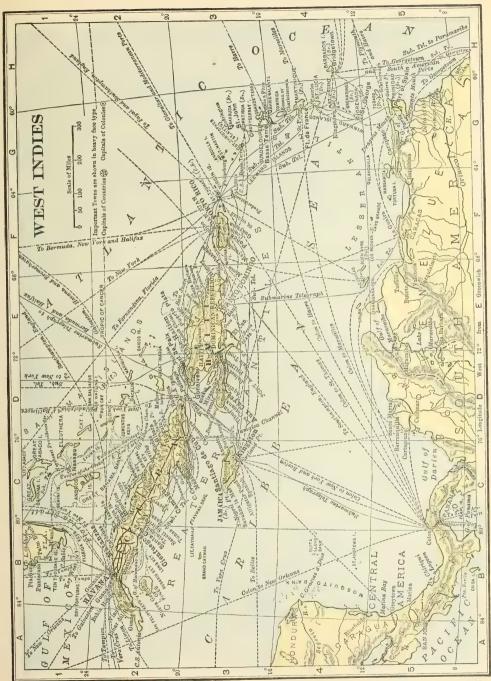
Map of Alberta, Page 65; Idaho, 82; Montana, 96; Northwest Territories, 52; Washington, 117; Yukon, 52.



Map of Central America, Page 68; United States, 54-55.



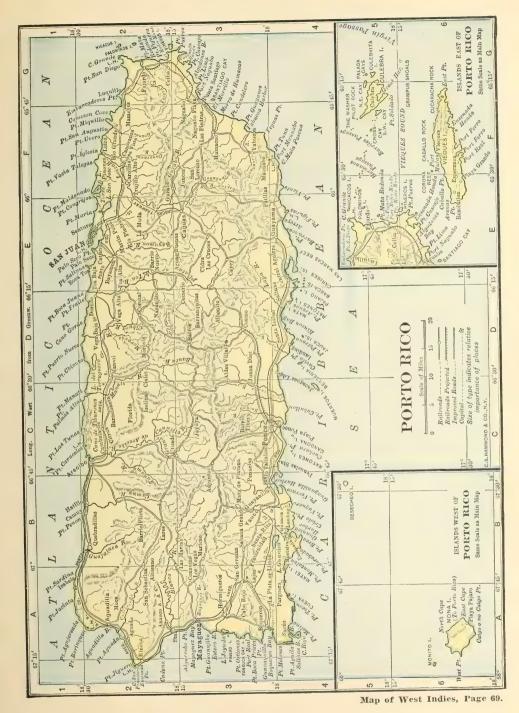
Map of Mexico, Page 67; South America, 48-51.



Map of Central America, Page 68; United States, 54-55; South America, Northern Part, 48-49.



Map of Central America, Page 68; Florida, 80; Jamaica, 68; Mexico, 67.





Map of Asia, Pages 86-37; British Columbia, 66: Yukon, 52.

THE UNITED STATES							
		Populat	ION	Pr. cr.	Popu-	CHIEF CITY	Popu-
	A			INC. CAPITAL	LATION	OTHER THAN	LATION
STATE	AREA Sq. Mi.	1910	1920	1920	1920	CAPITAL	1920
Alabama	51,998.		2,347,295	9.8. Montgomery 63.1. Phoenix		Birmingham	
Arizona	113,956. 53,335.	. 1,574,449	1,750,995	11 2. Little Rock	64.997	Fort Smith.	28.811
California	158,297.	. 2,377,549	3,426,536 939,736	44.1. Sacramento 17.6. Denver	256.369	San Francisco.	506,676 42,908
Connecticut	103,948. 4,965.	1,114,756	1,380,585	23.8Hartford	138,036	New Haven	162,519 110,168
Delaware	2,370.	202,322	223,003 437,571	23.8. Hartford	4,042		
District of Columbia Florida	58,666.	752,619	966,296	28.4Tallahassee	5,637	Jacksonville	91,543
Georgia	59,265. 83,888.	2,609,121 325,594	2,894,683 431,826	32.6. Boise	21,393	.Pocatello	14,961
IdahoIllinois	56.665.	5.638,591	6,485,098 2,930,544	32.6. Boise	59,183	Chicago Fort Wayne	86,549
Indiana	56.147	2,700,876	2,403,630	8.0 Des Moines	126,468	.Sioux City	1 11,221
Kansas	82,158.	1,690,949 2,289,905	1,769,257 2,416,013	4.6Topeka 5.5Frankfort	9,805	.Louisville	101,078
Kentucky Louisiana	48,506.	. 1,650,388	1,797,798	8.5. Baton Rouge 3.5. Augusta	21.782	. New Orleans	387,219 69,196
Maine	33,040.	742,371 1,295,346	768,014 1,449,610	11.9Annapolis	11.214.	.Baltimore	733,826
Massachusetts	8,266.	3,366,416 2,810,173	3,852,356 3,667,222	11 4 Boston	747.923	. Worcester :	179,741
Michigan	84.682.	2.075,708	2 206 271	15 0 St Paul	234,595	. Minneapoiis	380,498
Mississippi	46,865.	1,797,114 3,293,335	1,789,384 3 403 547	- 0.4. Jackson	14,067	. Meridian St. Louis	23,399
Missouri	146,997.	376,053	3 47,593	45.6Helena 8.7Lincoln	12,037	·Butte	41,61 1 191,60 1
Nebraska Nevada	77,520. 110,690.	1,192,214	1,295,502 77,407	- 5.5 Carson City	†2,750	Reno	12,016
New Hampshire	9,341.	430 572	443,083 3,155,374	2.9Concord 24.4Trenton	. 22,167	· Manchester	78,200 414,216
New Jersey New Mexico	122 634	2,537,167	360.247	10.1 Santa Fe	7.236	. Albuquerque	. 15,157
New York	49,204.	9,113,614 2,206,287	10,384,144	15.9Raleigh	28,674	. New York . Winston-Salen	5,621,151 48,395
North Carolina North Dakota	70,837.	577,056	645,730	11.9Bismarck	6,951	. Fargo	21,901
OhioOklahoma	41,040.	4,767,121	5,759,368 2,027,564	22 4 Oklahoma	91 258	Tulsa	72,075
Oregon	96,669.	672,765 7,665,111	783,389 8,720,159	16.4. Salem	75.917	. Portland	258,288 1,823,158
Pennsylvania Rhode Island	1.248.	542,010	604,397	11.4Providence	237,595	.Pawtucket	64,248
South Carolina	30,989.	1,515,400	1,683,662	11.1. Columbia	†3,600	.Sioux Falls	25,176
South Dakota Tennessee	. 42,022.	2,184,789	2,337,459	7.0Nashville 19.6Austin	118,342	. Memphis	. 162,351 161,379
Texas Utah	. 265,896.		449,446	20 4 Salt Lake City	1118 110	Or len	32,804
Vermont	. 9,564	355,956	352,421	11.9 Richmond	171,667	.Burlington	115,777
Virginia Washington	. 09.127	1,141,990	1,356,316	. 18.8Olympia	. 8.537	Seattle	, 313,034
West Virginia Wisconsin	. 24,170	1,221,119	2.631.839	. 12.8Madison	38,378	. Milwaukee	. 457,147
Wyoming	97,914	145,965		33.2Cheyenne 14.9Washington	13,829	Casper	11,447
Continental U. S	. 3,026,789					Ketchikan	
Alaska	. 590,884 . 225	64,356 12,240	†64,356 13.275	JuneauAgaña	7,432	Ketchikan	2,30
Guam Hawaii		404 000	255,912		., 83,327	. Hilo	10,431
Panama Canal Zone Philippine Islands	114,400	8,265,348	.†8,000,000	Manila	†236,9 40	. Iloilo	†19,054
Porto Rico	3,435	1,118,012	. †1,118 0 12 . †7 750	Manila San Juan Pagopago	48,716	. Ponce	735,005
Samoa	d						
St. Thomas Islands	138						
naval service sta	1-	55 608					
Outlying possession	s. 716,075		447 022 100				
United States	.3,742,864		.117,933,108.				4
† Recent estimate. A minus sign (—) denotes decrease.							



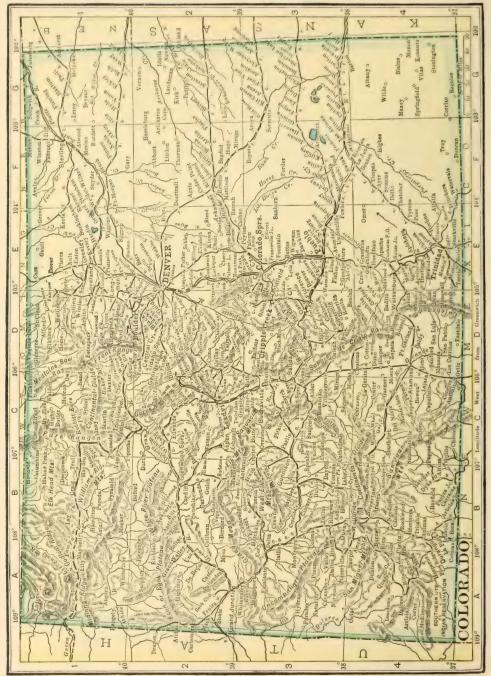
Map of Florida, Page 80; Georgia, 81; Mississippi, 94; Tennessee, 112.



Map of California, Page 77; Colorado, 78; Mexico, 67; Nevada, 98; New Mexico, 101; Utah, 114.







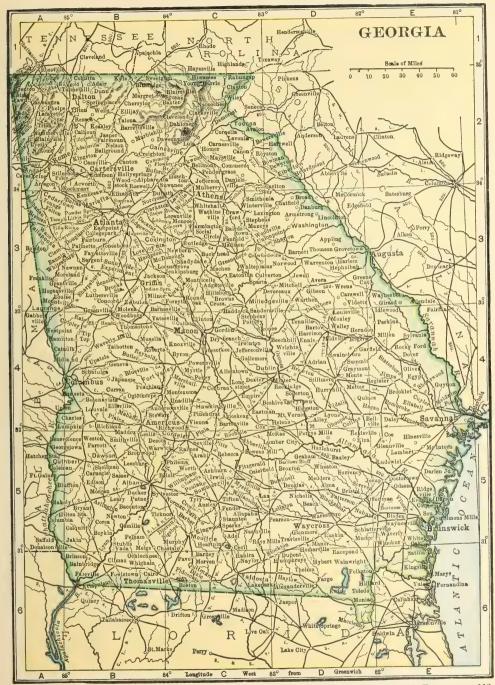
Map of Kansas, Page 86; Nebraska, 97; New Mexico, 101; Oklahoma, 106; Utah, 114; Wyoming, 120.



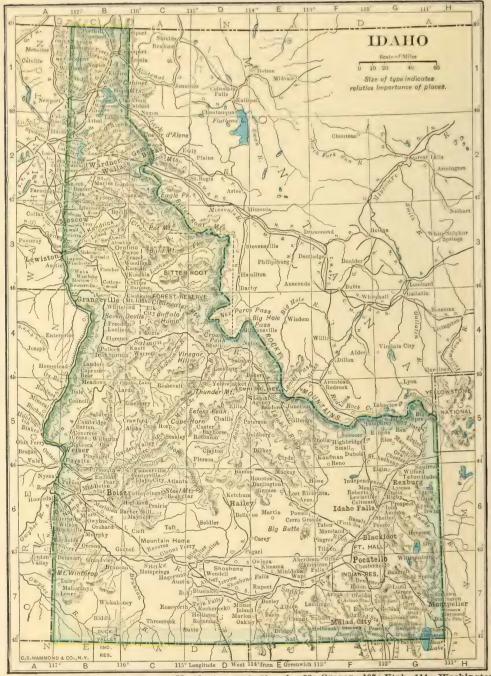
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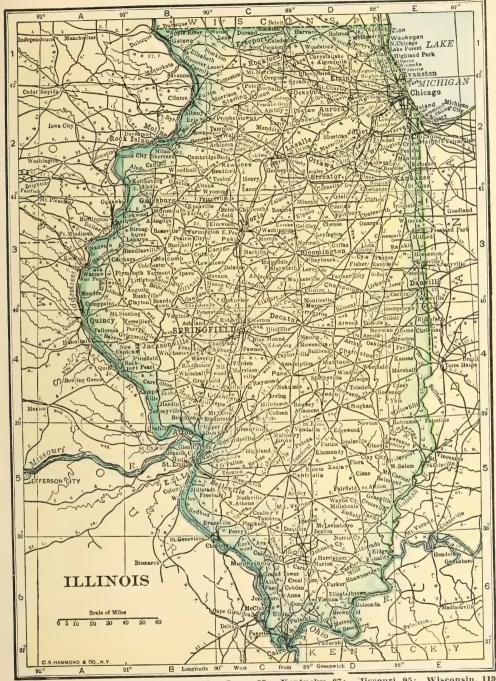
Map of Alabama, Page 74; Georgia, 81.



Map of Alabama, Page 74; Florida, 80; North Carolina, 103; South Carolina, 110; Tennessee, 112.



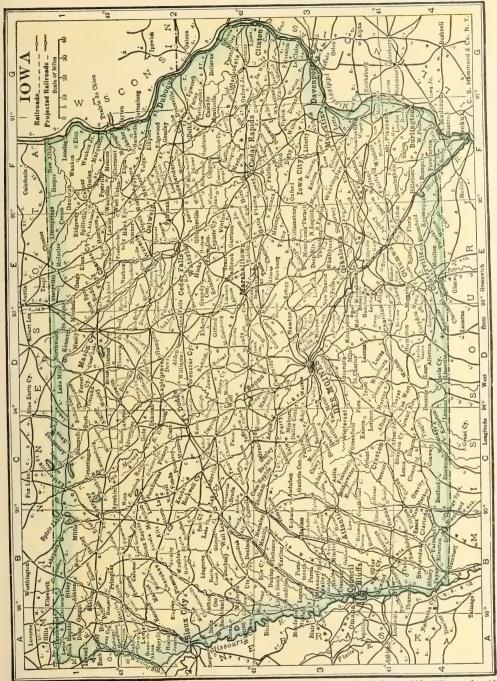
Map of British Columbia, Page 66; Montana, 96; Nevada, 98; Oregon, 107; Utah, 114; Washington, 117; Wyoming, 120.



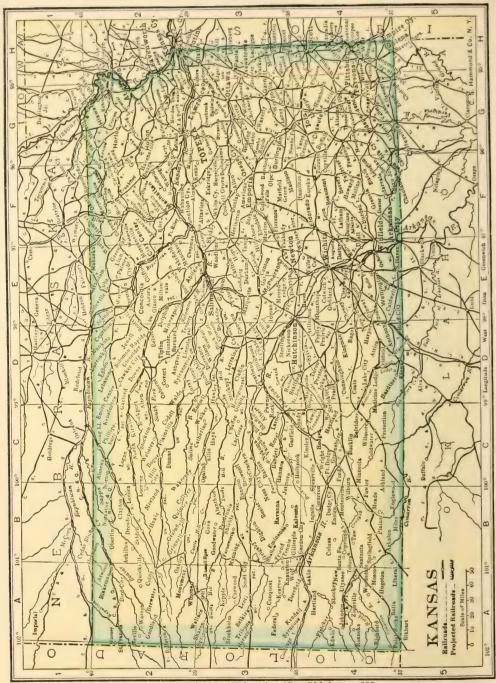
Map of Indiana, Page 84; Iowa, 85; Kentucky, 87; Tissouri, 95; Wisconsin, 119.



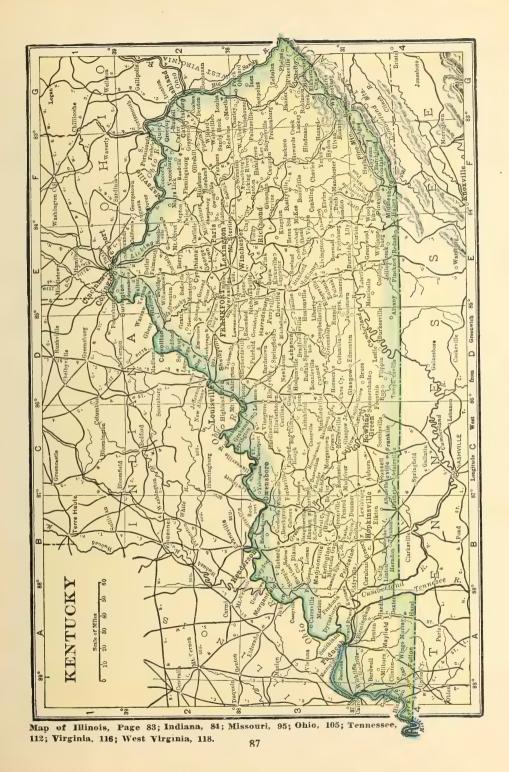
Map of Illinois, Page 83; Kentucky, 87; Michigan, 92; Ohio, 105.

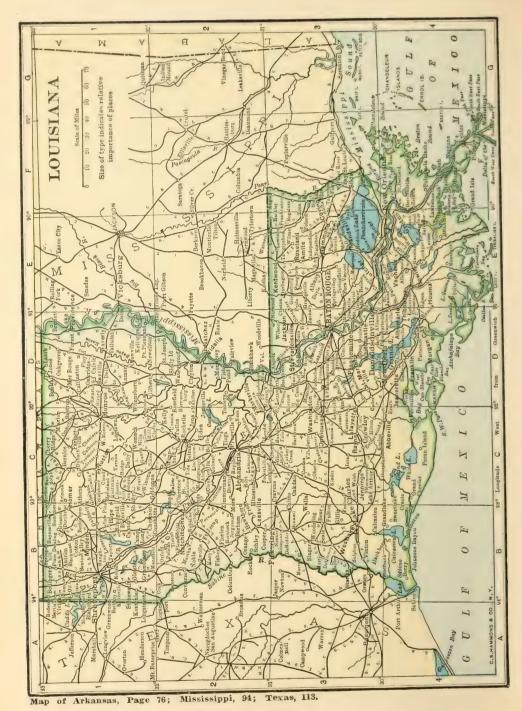


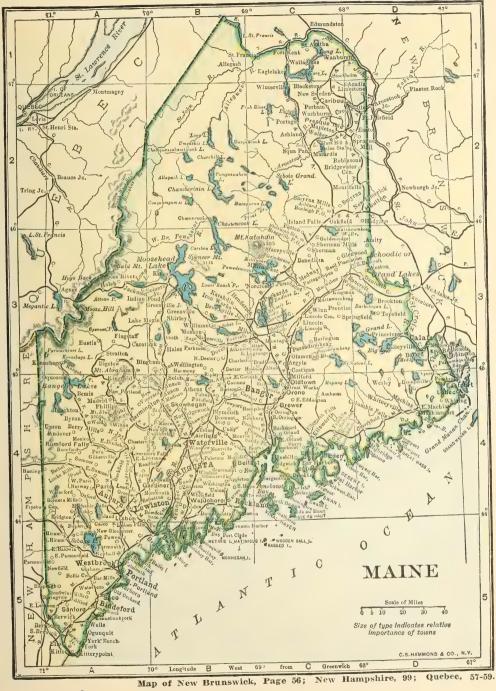
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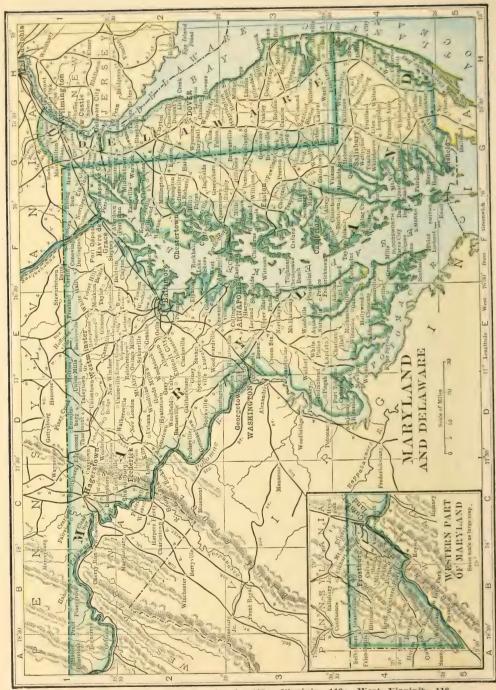


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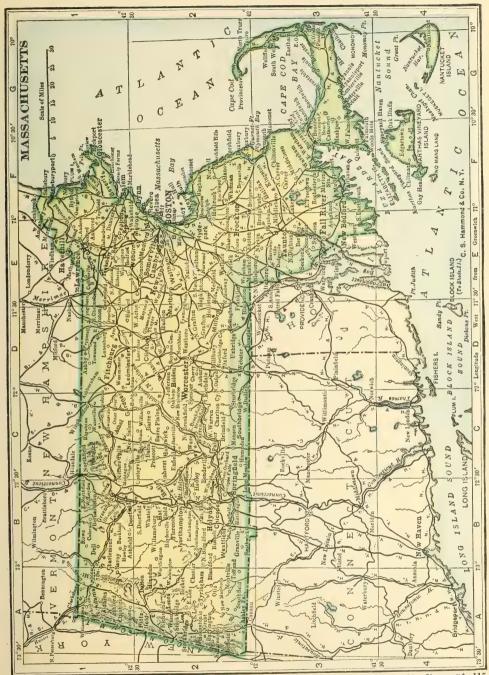




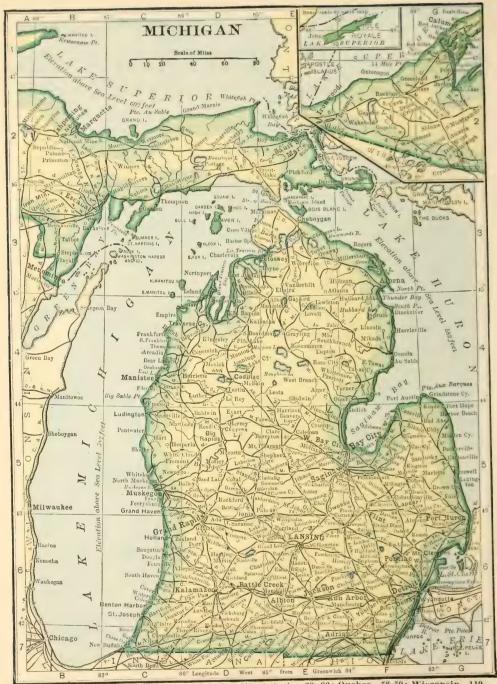




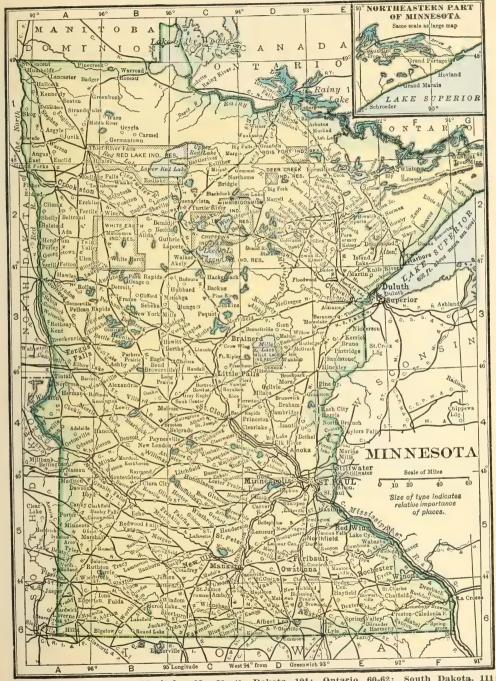
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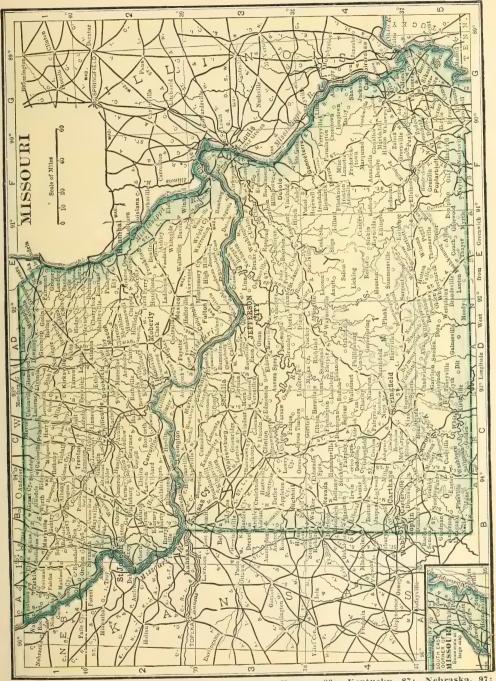
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Map of Iowa, Page 85; Manitoba, 63; North Dakota, 104; Ontario, 60-62; South Dakota, 111; Wisconsin, 119.



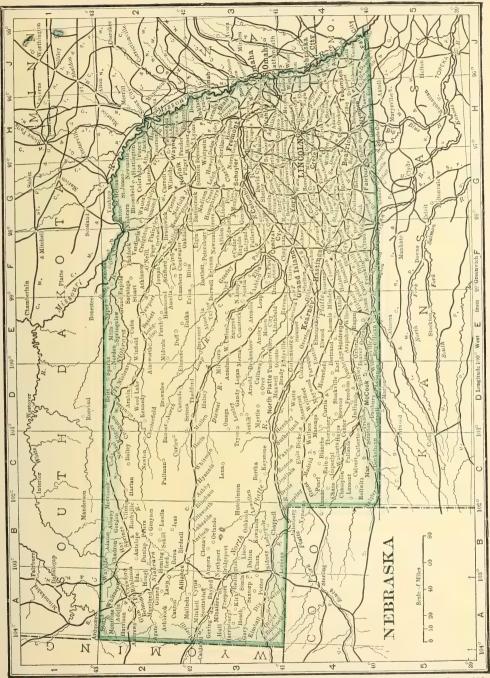
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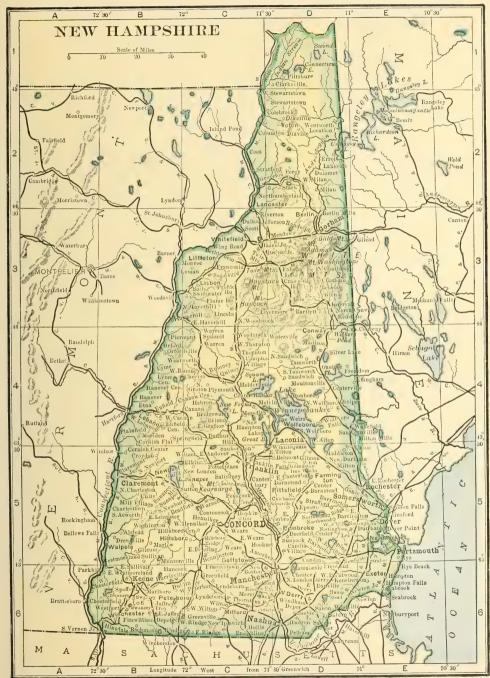
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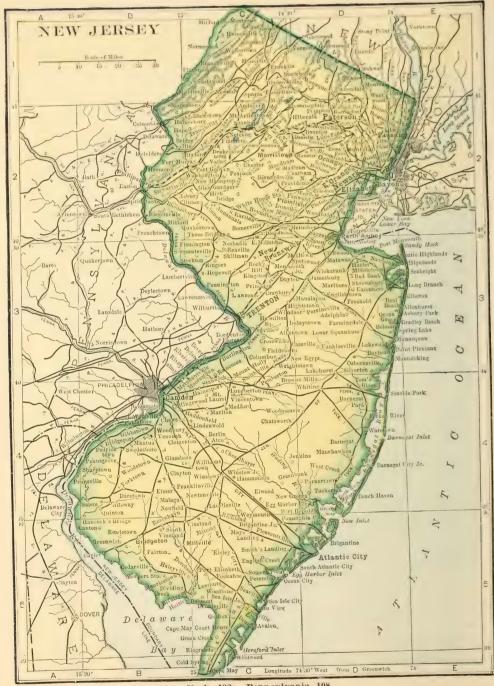
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Map of Arizona, Page 75; California, 77; Idaho, 82; Oregon, 107; Utah, 114.



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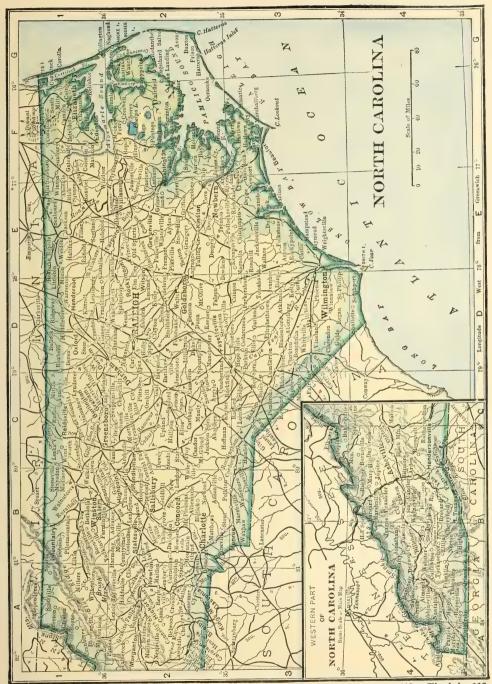


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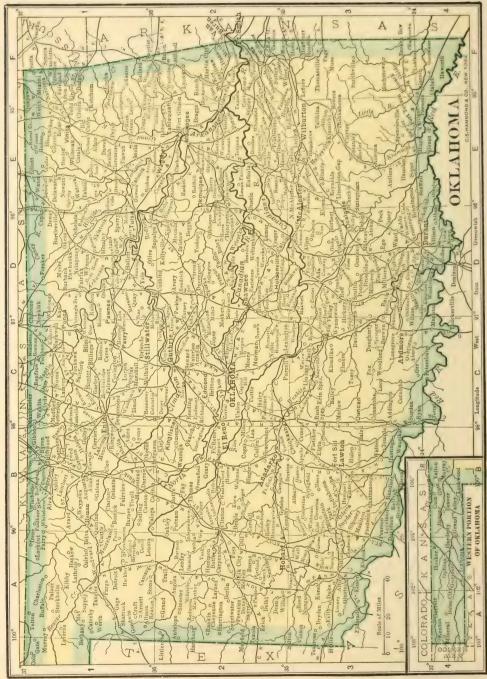


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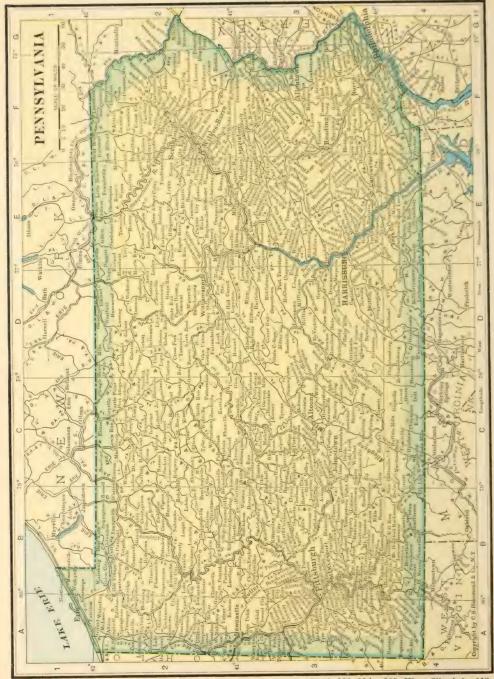
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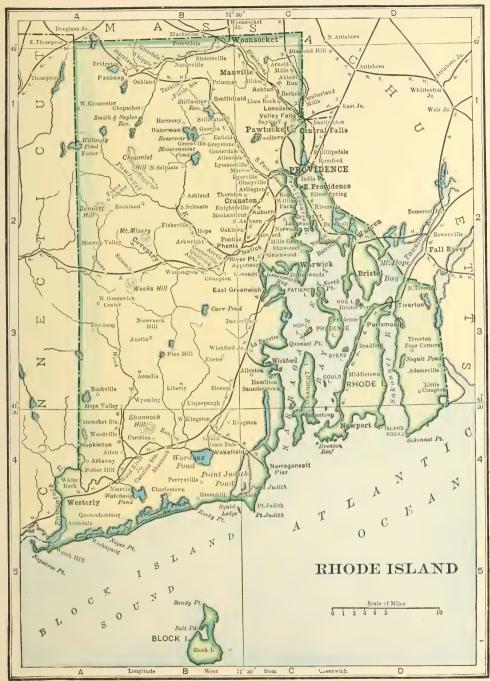
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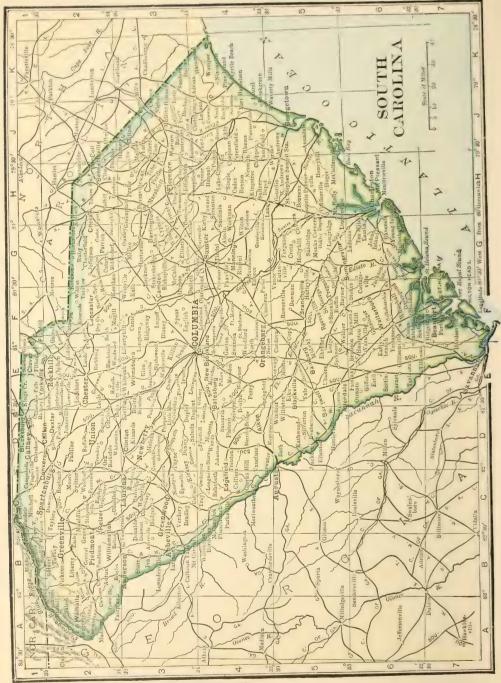
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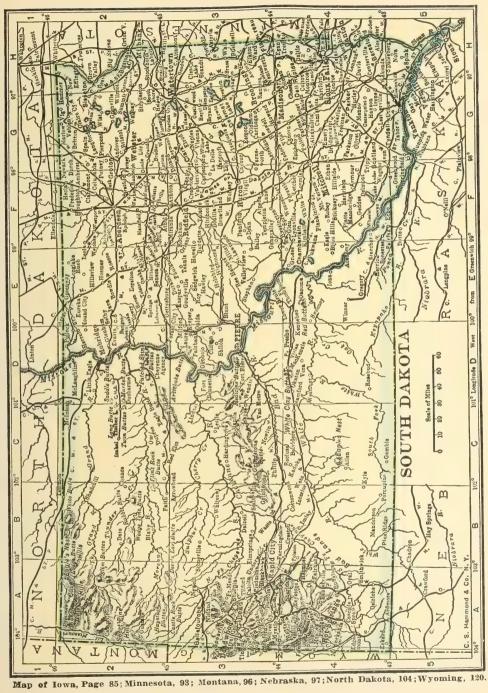
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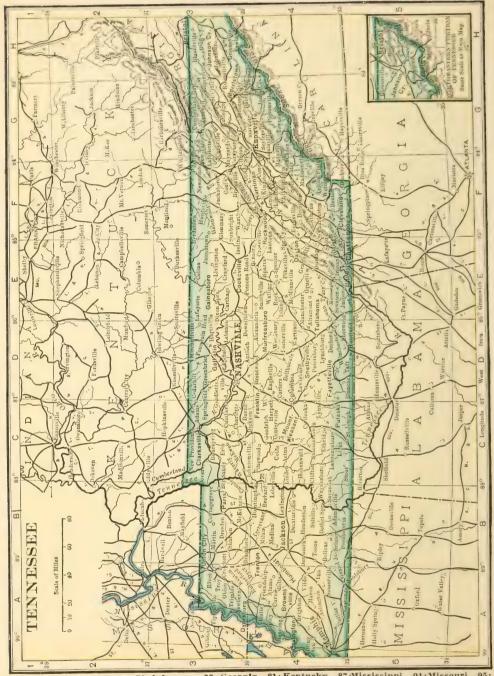


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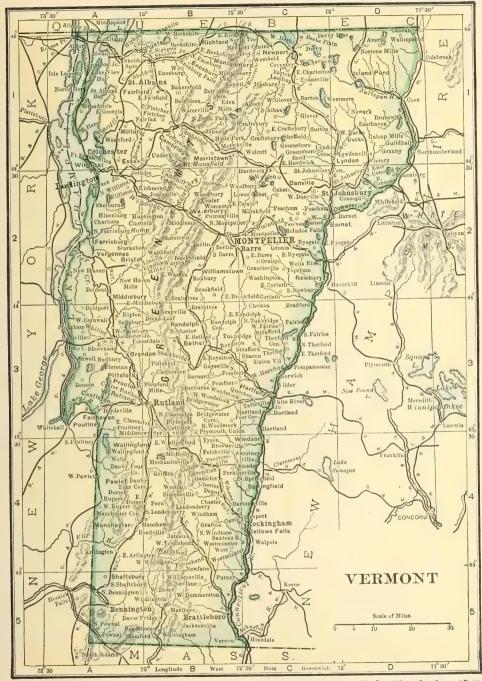
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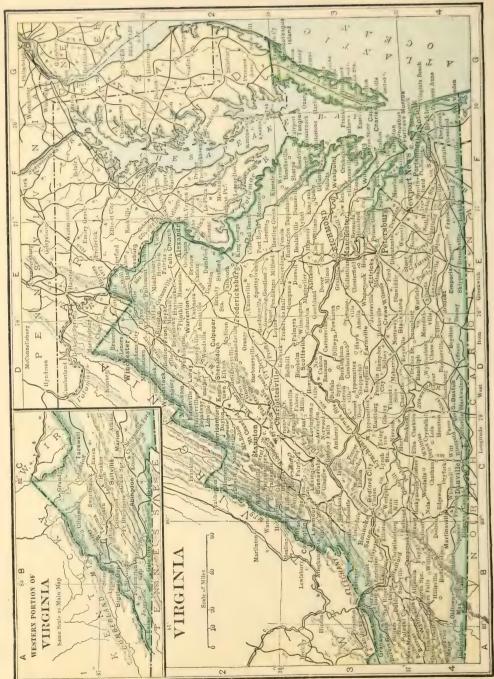
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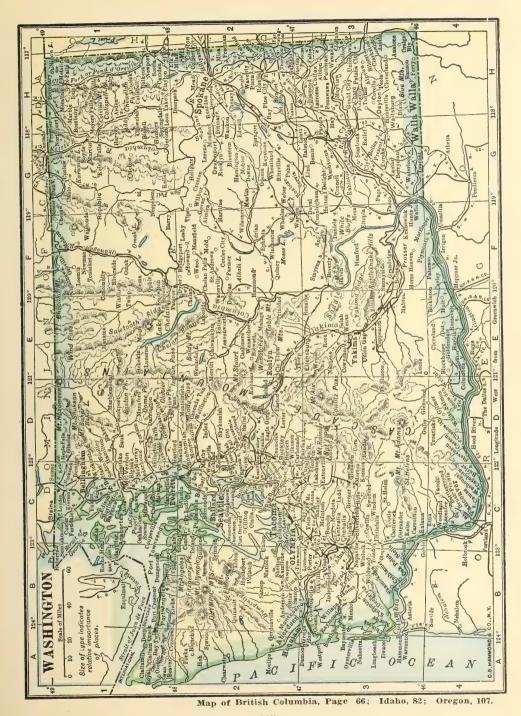
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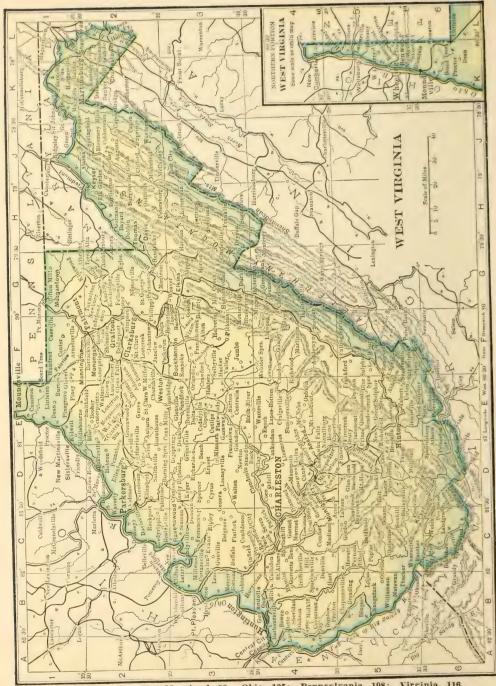


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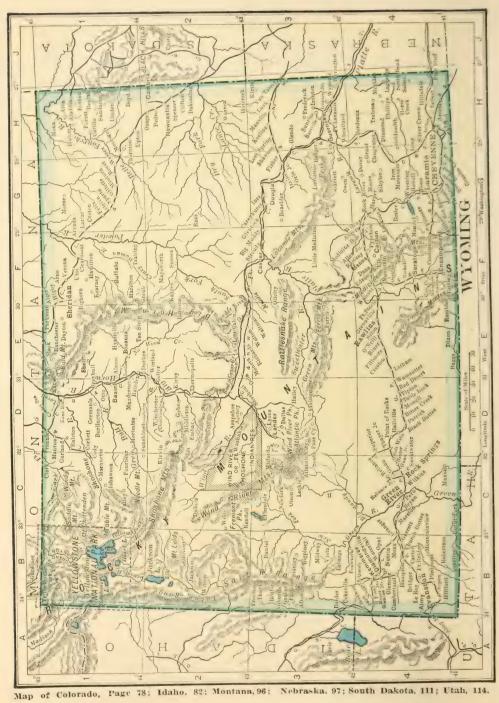


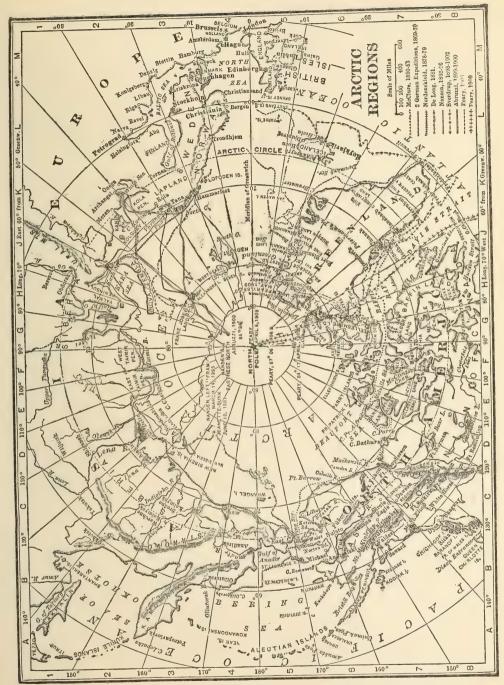


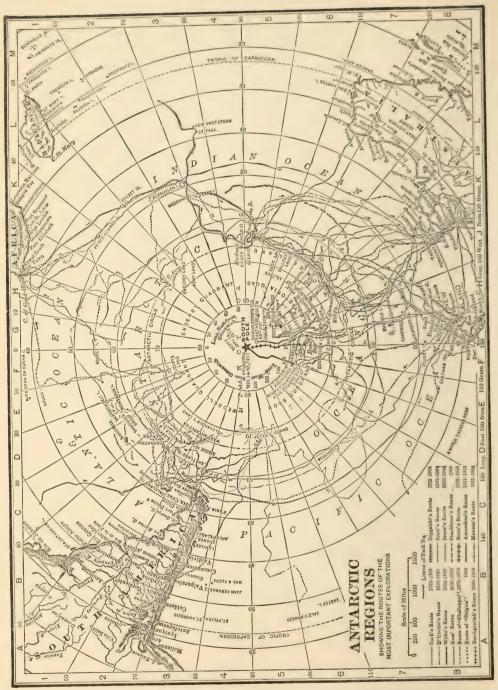
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INDEX OF PRINCIPAL CITIES OF WORLD

(Exclusive of United States of America)

WITH POPULATION FIGURES FROM LATEST CENSUS REPORTS AS EXPLAINED ON PAGE 3.

The name of the place is followed by the name of the country or state, the population, the index references and the place number. The index references indicate the location of the place on the accompanying maps; these references show the point on the map at which lines will converge if drawn to connect the respective marginal letters upon top and bottom and the numerals on either side of map. Places known under different names or by various spellings of the same name in different forms have, to some extent, been inserted in parenthesis. Capitals of countries and states are designated by asterisks *. Populations of cities including suburbs are designated by daggers †. Index of cities and towns of United States of America will be found on pages 126 to 143, inclusive.

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Piraeus, Greece, 133,462D 0	32	Sivas, Turkey, 65,000	38	Wellington, *New Zealand, 107 488 43
Planen, Germany, 105,639 E 3	20	Smolensk, Russia, 49,300 F 5	26 35	Wenchau China 1.738.994 H 3 40
Plymouth, England, 209,857 E 5	15	Smyrna, Turkey, 575,000	35	
Plzen (Pilsen), Czecho-Slovakia,	00	Southampton, England, 160,997. F 5	15	West Hartlepool, Eng., 68,689 F 3 14
B. B. Branch Indo China	28	South Shields, England, 116,667 F 3	14	Wiesbaden, Germany, 97,786 C 3 20
54 621 F 4	40	Spandau, Germany, 96,300E 2	20	Windsor, Ontario, 38,591
Plzen (Pilsen), Czecho-Slovakia, 88,447	26	Skutari (Scutari), Turkey, 100,000B Z Smolensk, Russia, 49, 300. F 5 Smyrna, Turkey, 375,000. F 5 Sofia, *Bulgaria, 154,431. D 3 Southampton, England, 160,997. F 5 Sonth Shields, England, 116,667. F 3 Spandau, Germany, 96,300. E 2 Spezia, Italy, 38,294. B 2 Srinagar, India, 141,631. C 2 Stettin, Germany, 233,255. F 2 Stockholm, *Sweden, 419,429,	32	
	40	Stattin Germany 233,255 F 2	2:	
	53 50	Stockholm, *Sweden, 419,429,		Wuchang, China, 597,967 G 2 40
Porto Alegre, Brazil, 150,343 H 3 Port Said, Egypt, 91,090 M 2 Portsmouth, England, 247,343 F 5	45	4 475 000 L 7	2:	Wuchau, China, 348,220 G 3 40
Portsmouth, England, 247,343F 5	15	Stockport, England, 123,315 E 4	. 1	Wunu, China, 233,330
	25	Strasbourg, France, 166,/6/ 4		Würzburg, Germany, 87,035D 4 20
Potsdam, Germany, 59,614 E 2	20	Stuttgart, Germany, 311,250 C 4	2	0
Prague (Praha), *Czecho-Slo-	28	Subotica (Maria Theresiopel),		Yaroslaf, Russia, 72,000 G 4 26
Poted (Pochall), 1904(1), 1904 E 2 Potsdam, Germany, 59,614 E 2 Prague (Praha), *Czecho-Slovakia, 676,476 C 2 Preston, England, 117, 426 E 4	15	Ingo-Slavia, 94,610	3	0.0
Puebla, Mexico, 120,000F 4	67	Suchau, China, 1,027,091	4	196,163
		Sunderland, England, 159,100F 3	5 I.	
Quebec, * Quebec, 95,193 G 4	57	Surabaya, Java, 160,801 D 4	1 4	
Quito, * Ecuador, 70,000 B 4	48	Surat India, 118,299	3 4	0 Tunnan, China, 273,372
B 220 527 F 4	40	Swansea, Wales, 157,561 E	5 1	Zhitomir Ukraine, 80,787 E 5 26
Rangoon, Burma, 339,527	32	Sydney TNew South Wates,	7	
Rawalpindi, India, 97,483 C 2	40	1 114.182. 7 897,040	/	Zurich, Switzerland, 207,161
Reading, England, 92,274 F 5	15	Szegedin, Hungary, 109, 896 G I	1 3	& Zwickau, Collinson,

INDEX OF CITIES AND TOWNS OF UNITED STATES

1920 CENSUS

The following list names in alphabetical order approximately all places in the United States having one thousand or more inhabitants and some of smaller size, locally important. The index references enclosed in parentheses, indicate location of city or village on the accompanying maps. The numerals at the extreme right of column are the 1920 census figures or recent official estimates of population. = Population of township. Capitals of States are in capital letters.

ABOTTO OT TOTAL							
	Eufaula (D4)	4.939	Sanford (C4)	742	Metcalf (F5)	2,500	Fayetteville (A2) 5,362
ALABAMA	T (T) (1)	4 250	C (C2)	600	Miami (F5)	6 6801	Forduce (C5) 2.996
Abbeville (D4) 1,267 Acton (C2) 1,500 Adamsville (C2) 649	Evergreen (B4)	1.813	Scottsboro (D1) 1	.417	Morenci (F5)	5,010	Foreman (A5) 1,408
A-4 (C2) 1 500	Fairfield (C2)	5,003	Searles (B2)	700	Naco (F7)	200	Forrest City (E4). 3,377
Acton (C2)	Fairhone (R5)	853	Selma (B3)15	.589	Nogales (D7)	5,199	Fort Smith (A3)28,870
Adamsville (C2) 649 Adger (B2) 1,200	Favette (B2)	1.741	Sheffield (B1) 6	.682	Oatman (A3)	900	
Adger (B2) 1,200	Fivepoints (D2)	835	Sheffield (B1) 6 Sheffield (C2) Sulligent (A2) 1	750	Octave (C4)	500	Gurdon (B5) 1,469
Alabama City	Florale (C4)	2 633	Sulligent (A2)	071	Parker (A4)	400	Hamburg (D5) 1,538 Harrison (B2) 3,477
(D1)	Florence (R1)	0.520	Stockton (R5)	600	Patagonia (E7)	500	Harrison (B2) 3,477
Alabama City (D1) 5,432 Albany (C1) 7,652 Albertville (C1) . 1,666	Fort Deposit (C4)	830	Sylacauga (C2)	141	Pearce (F7)	700	Hartford (A3) 2,067
Albertville (CI) 1,000	Fort Payma (D1)	2 025	Talladega (D2)	546	PHOENIX (C5)	29.053	Heber Sprs. (D3) 1,675
Alexander City	Codedon (D1)	4 737	Tallassee (D3)	.034	Pima (F6)	515	Helena (E4) 9,112
((3)	Cato City (C2)	700	Thomasville	,,,,,,	Pirtleville (F7)	1.500	Hope (B5) 4,790
Aliceville (A2) 944	Canara (D4)	1 591	(BA)	002	Prescott (C4)	5.010	Hot Springs (D4)11,695
Altoona (C2) 1,076	Carriera (C4)	1 550	Townly (B2)	554	Quartzsite (B5)	300	Hoxie (D2) 1,711
Andalusia (C4) 4,023	Georgiana (C4)	4.042	Troy (D4)	696	Ray (E5)	900	Huntington (A3) . 1,453
Anniston (D2)11,134	Cand Water (D2)	020	Truccyille (C2)	750	Rice (E5)	300	Huttig (C5) 1,261
Ashland (D2) 1,053	Good Water (D2)	642	Tuccaloosa (R2)	996	Safford (F6)	1.336	Ionesboro (E3) 9,384
Athens (B1) 3,323	Crospano (P2)	1 800	Tuscumbia (B1)	855	St. David (E7)	500	Lake Village (D5). 1,449
Atmore (B4) 1,773	Greensboro (B3)	2 471	Tuckeree (D3)	475	St. Johns (F4)	1.250	Leslie (C3) 1,472
Attalla (C1) 3,40	Greenville (C4)	1 000	Union Springs	,,,,,,	San Carlos (E.5)	2.500	Lewisville (B5) 1,067
Auburn (D3) 2,14	Guntersville (C1).	727	(D2)	1 125	Seligman (R3)	330	LITTLE ROCK
Austinville (C1) 83	Gurley (C1)	1 404	Uniontown (R3)	1 350	Silverhell (D6)	700	(C4)65.142
Avondale (C2) 4,500	Haleyville (D1)	1,404	Vincent (C2)	1 034	Snowflake (E4)	758	Lonoke (D4) 1.711
Bay Minette (B5). 1,09.	Hartiord (D4)	2,000	Watson (C2)	1,000	Solomonsville (F6	750	Harrison (B2) . 3,471 Harrison (A3) . 2,067 Hebers Sprs. (D3) . 1,675 Helena (E4) . 9,112 Hope (B5) . 4,790 Hots Springs (D4) . 11,695 Hoxie (D2) . 1,711 Huntington (A3) . 1,453 Huttig (C5) . 1,261 Jonesboro (E3) . 9,384 Lake Village (D5) . 1,449 Leslie (C3) 1,472 Lewisville (B5) . 1,067 LITTLE ROCK (C4) 65,142 Lonoke (D4) . 1,711 McGehee (D5) . 2,368 Magnolia (B5) . 2,368
Benton (C3) 600	Hartsells (CI)	1 252	Watson (C2)	1,000	Sonora (E5)	800	Magnolia (B5) 2,158
Bessemer (B2)18,07	Headland (D4)	1 026	(P2)	1 023	Springerville (F4)	600	Malvern (C4) 3,864
Birmingham	Henin (D4)	1,020	Watermanks (C2)	1 520	Superior (F5)	900	Marianna (E4) 5,074
Attaila (CI). 3,40. Auburn (D3). 2,14. Austinville (CI). 83 Avondale (C2). 4,50 Bay Minette (B5). 1,09 Benton (C3). 60 Bessemer (B2). 18,67 Birmingham (C2). 178,80 Blocton (B2). 2,80 Blossburg (B2). 2,00 Boaz (CI). 1,36	Helena (C2)	600	Whistler (A5)	2,000	Taylor (E4)	100	Marked Tree (E3), 1.318
Blocton (B2) 2,80	Hollins (C2)	0 010	Whistier (A3)	2,000	Tompe (C5)	1 963	
Blossburg (B2) 2,00	Huntsville (C1)	0,010	Wisonville (C2)	1 000	Thatcher (F6)	200	Monticello (D5) 2.378
Boaz (C1) 1,36	Hurtsboro (D3)	4 500	Volende (D2)	1,000	Tombetone (F7)	1 178	Morrillton (C3) 3.010
Boaz (C1)	Inglenook (C2)	1,390	Volume (D2)	1,651	Torova (F3)	550	Nashville (B5) 2.144
Brantley (C4) 70	2 Irondale (C2)	4 223	YORK (AS)	1,031	Tubes (D7)	300	Newport (D3) 3.771
Brantley (C4)	Z Jackson (B4)	1,33	ARIZONA		Tueser (D6)	20 202	North Little Rock
Bridgeport (D1) 2,01	S Jacksonville (D2)	2,395		000	Twin Ruttes (D7)	300	(C4)14.048
		3,240	A-bforb (C2)	200	Warren (F7)	300	Mena (A4)
Brighton (B2) 3,66	5 Jonesboro (C2)	1,97	Ashiork (C3)	000	Warren (F7) Wickenburg (C5).	527	Ozark (B3) 1,262
Brilliant (B1) 70	U Kimberly (D2)	001	Denzon (Po)	0.205	Wilcox (E6)	905	Paragould (E2) 6.306
Brookside (C2) 66 Brookwood (B2) 1,55	6 Lafayette (D3)	1,91	Dispee (F7)	250	Williams (C3)	1 350	Paris (B3) 1,740
Brookwood (B2) 1,55	U Lanett (D3)	4,97	Diackwater (D5)	350	Winkelman (E6)	573	Piggott (EZ) 2.010
Brundidge (D4) 94	1 Leeds (C2)	1,00	7 Duckeys (CE)	400	Winslow (E4)	3 730	Pinebluff (C4)19,280
Calera (C2) 85	2 Lineville (D2)	1,50	Buckeye (Cs)	200	Yuma (A6)	A 237	Pocahontas (D2) . 1,806
Camden (B3) 70 Camp Hill (D3) 95	0 Lipscomb (C2)	1,00	Campverde (D4)	948			Prescott (B5) 2,691
Camp Hill (D3) 95 Capitol Heights (C3) 81	2 Livingston (As)	4 46	(Casagrande (Do)	300		S	Rector (E2) 1,801
Capitol Heights (C3) 81	2 Luverne (C4)	1,40	Chlorida (A2)	800	Arkadelphia (B4)	3 311	Rogers (A2) 3,318
Carbonhill (B2) 2,66 Centerville (B3) 79	Lower Peachtree	70	Chloride (A3)			. 0,011	Russellville (B3) . 4.505
Centerville (B3) 79	3 (B8)	100	0 Clifton (F5)	260	(D5)	1.482	Searcy (D3) 2,836 Siloam Sprs. (A2) . 2,569
Chapman (C4) 1,14 Citronelle (A4) 93 Clanton (C3) 1,41	2 McFall (D2)	1,00	0 Concho (F4)	000	(D5) Ashdown (A5) Atkins (C3)	2 052	Siloam Sprs. (A2) . 2.569
Citronelle (A4) 93	2 Marion (B3)	2,03	5 Congress (B4) 7 Constellation (C4).	100	Ashdown (As)	1 520	Springdale (A2) 2,263
Clanton (C3) 1,41	1 Mobile (B5)	.00,11	Constellation (C4).	100	Augusta (D3)	1 731	Stamps (B5) 2,564
Clayton (D4) 98	9 Monroeville (B4).	1,01	7 Courtland (F7)	0.014	Detecrille (D3)	4 200	Stuttgart (D4) 4.522
	8 Montevallo (C2).	. 85	Dungan (F6)	5,910	Benton (C4)	2 03	Stuttgart (D4) 4,522 Texarkana (B5) 8,257 Trumann (E3) 2,598
Coal City (C2) 68	5 MONTGOMERY	42.40	Juncan (F6)	500	Rentonville (A2)	2,313	Trumann (E3) 2.598
Collinsville (D1) 79	3 (C3)	43,40	4 Eden (F6) 0 Flagstaff (D3)	2 10	Blythoville (F3)	6.44	Van Buren (A3) 5,224
Columbia (D4) 80	Mount vernon (A	4) 80	Plagstan (D6)	1 16	Booneville (R3)	2 190	Walnutridge (E2) . 2,226
Columbiana (C2) 1,0	3 Nanafalia (B3)	. 00	From Apocho (F5)	30	Brinkley (D4)	2 714	Walnutridge (E2) . 2,226 Warren (C5) 2,145 West Helena (E4) . 6,226 Wynne (E3) 2,933
Cordova (B2) 1,62	2 North Birming-		Fort Apache (F3)	1 40	Comdon (C5)	3 2 3	West Helena (E4), 6.226
Corona (B2) 1,50	00 ham (C2)	. 5,50	Fort Huachuca (E/	15	Clarender (D4)	2 63	Wynne (E3) 2.933
Cuba (A3)	19 Oakman (B2)	. 1,08	S Fort Inomas (E3).	13	Clarkoville (B3)	2 12	7
Cullman (C1) 2,4	Oneonta (C2)	. 8/	o Gleeson (F7)	2 73	Coalbill (B3)	1 05	CALIFORNIA
Dadeville (D3) 1,1	16 Opelika (D3)	. 4,90	Glendale (Co)	7.04	Conway (C3)	4 56	Alameda (C5) 28.806
Daphne (B5)	HIII Inn (1.4)	. 1,53	Converse (C2)	1,04	O Corning (E2)	1.56	Alhambra (G8) 9,096
Decatur (B1) 4,7	Opp (Ox)). 10	O COLUMB (122)	00 2,00	
	52 Oxford (D2)	. 1,10	O II-adam (FE)		Ol Cottonnlant (D3	1 66	1 Anaheim (G9) 5.526
Demopolis (B3) 2,7	52 Oxford (D2) 79 Ozark (D4)	. 2,51	Hayden (E5)	1 20	0 Cottonplant (D3)	2 70	1 Anaheim (G9) 5,526 7 Angels Camp (E4) 3.900
Demopolis (B3) 2,7 Dolomite (B2) 1,0	52 Oxford (D2) 79 Ozark (D4) 00 Pell City (C2)	. 2,51	Hayden (E5) Holbrook (E4)	1,20	0 Cottonplant (D3 6 Crossett (D5))1,66 2,70	1 Anaheim (G9) 5,526 7 Angels Camp (E4) 3,900 5 Antioch (D4) 1,936
Demopolis (B3) 2,7 Dolomite (B2) 1,0 Dora (B2) 1,1	52 Oxford (D2) 79 Ozark (D4) 00 Pell City (C2) 17 Phoenix (D3)	. 1,10	Hayden (E5) Holbrook (E4) Humboldt (C2)	1,20	0 Cottonplant (D3) 6 Crossett (D5) 0 Dardanelle (B3).)1,66 2,70 1,83	1 Anaheim (G9) 5,526 7 Angels Camp (E4) 3,900 5 Antioch (D4) 1,936 7 Arcadia (G8) 2,239
Demopolis (B3) 2,7 Dolomite (B2) 1,0 Dora (B2) 1,1 Dothan (D4) 10,0	52 Oxford (D2) 79 Ozark (D4) 00 Pell City (C2) 17 Phoenix (D3) Piedmont (D2)	. 1,10	18 Hayden (E5)	1,20 10 4,03	0 Cottonplant (D3) 6 Crossett (D5) 0 Dardanelle (B3). 0 De Queen (A4).)1,66 2,70 1,83 2,51	1 Anaheim (G9) 5,526 7 Angels Camp (E4) 3,906 Antioch (D4) 1,936 7 Arcadia (G8) 2,239 10 Arcata (A2) 1,486
Demopolis (B3) 2,7 Dolomite (B2) 1,0 Dora (B2) 1,1 Dothan (D4) 10,0 East Brewton (C4) 8	52 Oxford (D2)	. 1,10 . 2,51 . 82 . 5,43 . 2,64 . 2,3	18 Hayden (E5)	1,20 10 4,03 35	0 Cottonplant (D3) 6 Crossett (D5) 0 Dardanelle (B3). 0 De Queen (A4). 0 Dermott (D5)) 1,66 2,70 1,83 2,51 2,33	1 Anaheim (G9) 5,526 Angels Camp (E4) 3,900 5 Antioch (D4) 1,936 7 Arcadia (G8) 2,239 0 Arcata (A2) 1,486 7 Auburn (E4) 2,289
Demopolis (B3) 2,7 Dolomite (B2) 1,0 Dora (B2) 1,1 Dothan (D4) 10,0 East Brewton (C4) 8 East Tallassee,	79 Oxford (D2) 79 Ozark (D4) 79 Ozark (D4) 79 Phoenix (D3) 34 Piedmont (D2) 70 Prattville (C3) 71 Reform (B2)	. 1,10 . 2,51 . 82 . 5,43 . 2,64 . 2,31	88 Hayden (E5) 25 Holbrook (E4) 31 Humboldt (C2) 32 Jerome (D4) 33 Jerome (D5) 36 Kelvin (D5) 37 Jerome (B3)	1,20 10 4,03 35 1,00	O Cottonplant (D3) Crossett (D5) Dardanelle (B3). De Queen (A4). Dermott (D5) Desarc (D4)) 1,66 2,70 1,83 2,51 2,33 1,30	1 Anaheim (G9)
Demopolis (B3) . 2,7 Dolomite (B2) 1,0 Dora (B2) 1,1 Dothan (D4) 10,0 East Brewton (C4) 8 East Tallassee, (D3) 2,0	752 Oxford (D2). 779 Ozark (D4). 780 Pell City (C2). 781 Phoenix (D3). 783 Piedmont (D2). 783 Prattville (C3). 784 Reform (B2). 785 Reform (B2). 786 River Falls (C4).	. 1,10 . 2,51 . 82 . 5,43 . 2,64 . 2,31 . 1,00	18 Hayden (E5) 25 Holbrook (E4) 21 Humboldt (C2) 25 Jerome (D4) 26 Kelvin (D5) 27 Kingman (B3) 28 Lowell (F7)	1,20 10 4,03 35 1,00 2,50	0 Cottonplant (D3) 6 Crossett (D5) 0 Dardanelle (B3). 0 De Queen (A4). 0 Dermott (D5) 0 Desarc (D4) 0 Earl (E3)) 1,66 2,70 1,83 2,51 2,33 1,30 2,09	Anaheim (G9)
Demopolis (B3) 2,7 Dolomite (B2) 1,0 Dora (B2) 1,1 Dothan (D4) 10,0 East Brewton (C4) 8 East Tallassee, (D3) 2,0 Elba (C4) 1,6	22 Oxford (D2). 279 Ozark (D4). 280 Pell City (C2). 291 Phoenix (D3). 31 Piedmont (D2). 32 Prattville (C3). 33 Reform (B2). 34 Roanoke (O2).	. 1,10 . 2,51 . 82 . 5,43 . 2,64 . 2,33 . 1,00 . 1,10	88 Hayden (E5). 55 Holbrook (E4). 52 Humboldt (C2). 54 Jerome (D4). 66 Kelvin (D5). 69 Kingman (B3). 70 Lowell (F7). 41 Mammoth (E6).	1,20 10 4,03 35 1,00 2,50	0 Cottonplant (D3) 6 Crossett (D5) 0 Dardanelle (B3). 0 De Queen (A4). 0 Desrnott (D5) 0 Desarc (D4) 0 Earl (E3) 0 Eldorado (C5) 0 England (D4))1,66 2,70 1,83 2,51 2,33 1,30 2,09 3,88	Anaheim (G9)
Demopolis (B3) 2,7 Dolomite (B2) 1,0 Dora (B2) 1,1 Dothan (D4) 10,0 East Brewton (C4) 8 East Tallassee, (D3) 2,0 Elba (C4) 1,6 Ensley (C2) 8,2	Oxford (D2)	. 1,10 . 2,51 . 5,43 . 2,64 . 2,33 . 1,00 . 1,10 . 3,8 . 2,2	18 Hayden (E5) 25 Holbrook (E4) 27 Humboldt (C2) 28 Jerome (D4) 29 Kingman (B3) 20 Lowell (F7) 21 Mammoth (E6) 26 Mayer (C4) 24 Mayer (C4)	1,20 1,00 4,03 35 1,00 2,50 40 26	0l Cottonplant (D3 6 Crossett (D5) 0l Dardanelle (B3) 0l De Queen (A4) 0l Dermott (D5) 0l Desarc (D4) 0l Earl (E3) 0l Eldorado (C5) 0l England (D4) 6 Eureka Spre (A6))1,66 2,70 1,83 2,51 2,33 1,30 2,09 3,88 2,40	Anaheim (G9) . 5,526 Angels Camp (E4) 3,900 Antioch (D4) . 1,936 Arcadia (G8) . 2,239 Arcadia (A2) . 1,486 Auburn (E4) . 2,289 Azusa (G8) 2,460 Bakersfield (G7) . 18,639 Berkeley (C5) . 56,036
Demopolis (B3) 2,7 Dolomite (B2) 1,0 Dora (B2) 1,1 Dothan (D4) 10,0 East Brewton (C4) 8 East Tallassee, (D3) 2,0 Elba (C4) 1,6 Ensley (C2) 8,2 Enterprise (D4) 3,6	22 Oxford (D2).	. 1,16 . 2,51 . 82 . 5,43 . 2,64 . 2,3 . 1,00 . 1,11 . 3,8 . 2,2 . 1,6	8 Hayden (E5) 25 Holbrook (E4) 21 Humboldt (C2) 45 Jerome (D4) 16 Kelvin (D5) 90 Kingman (B3) 77 Lowell (F7) 41 Mammoth (E6) 90 Mayer (C4) 46 Mesa (D5)	1,20 10 4,03 35 1,00 2,50 40 26 3,03	0l Cottonplant (D3 6 Crossett (D5) 0 Dardanelle (B3). 0 De Queen (A4). 0 Dermott (D5). 0 Desarc (D4) 0 Earl (E3). 0 Eldorado (C5). 0 England (D4) 6 Eureka Sprs. (B6)1,66 2,70 1,83 2,51 2,33 1,30 2,09 3,88 2,40	Walnutridge (E2) 2,226 Warren (C5) 2,145 West Helena (E4) 6,226 Wynne (E3) 2,933 CALIFORNIA Alameda (C5) 28,806 Alameda (C5) 28,806 Anaheim (G9) 5,526 Angels Camp (E4) 3,900 Antioch (D4) 1,936 Arcadia (G8) 2,239 Arcata (A2) 1,486 Auburn (E4) 2,289 Azusa (G8) 2,460 Bakersfield (G7) 13,639 Benicia (D4) 2,693 Berkeley (C5) 56,036

CALIFORNIA, Cont'd Bishop (G5). 1,304 Brawley (H4) 5,389 Brae (H8). 1,037 Burbank (G8). 2,913 Burlingame (C5). 4,107 Calexico (H4). 6,223 Chico (D3). 9,339 Chico (D3). 1,218 Chula Vista (H10). 1,718 Colama (C5). 1,950 Colina (E6). 2,934 Red Bluff (C2). 3,100 Colama (C5). 1,950 Colton (H9). 4,282 Colousa (D3). 4,129 Corona (H9). 4,129 Corona (H9). 4,129 Corona (H9). 4,129 Corona (H9). 4,129 Corona (H10). 3,289 Crockett (C4). 1,800 Daly City (C5). 3,779 Coluss (D3). 1,846 El Centro (H4). 4,148 El Centro (H4). 4,148 El Centro (H4). 5,445 El Segundo (G9). 1,563 El Monte (G8). 1,293 Exeter (F6). 1,525 Gliroy (D5). 2,626 Glendale (G8). 1,597 Folsom City (D4). 1,500 Eresson (H6). 4,416 Fowler (F6). 1,528 Exeter (F6). 1	A OF CIVILED S.	IC4 best Springs IN	Jangatuck (C3) .15,051
CALIFORNIA, Cont'd Oroville (D3) 3,340	COLORADO	(C1) 1,249	New Britain (D2). 59,316
Oxnard (F8) 4,417	Aguilar (E4) 1,236	Sterling (F1) 6,415 F	New Canaan (64). 1,918
Bishop (G5) 1,304 Alto (C5) 5,900	Akron (F1) 1,401	Telluride (B4) 1.618	(D1)
Brea (H8) 1,037 Pasadena (G8)45,354	Antonito (C4) 946	Trinidad (E4)10,906	Vew Haven (D3) 162,537
Burbank (G8) 2,913 Paso Robles (E7) 6,226	Arvada (D2) 915	Victor (D3) 1,777	Vew London
Calerico (H4) 6.223 Piedmont (C5) 4,282	Aspen (C2) 1,265	Windsor (D1) 1,290	(G3)25,688
Chico (D3) 9,339 Pittsburg (D4) 4,715	Rerthoud (E1) 852	Wray (G1) 1,538	New Milford (B2) 4,781
Chino (H9) 2,132 Placerville (E4) 1,030	Boulder (D2) 11,006	Yuma (G1) 1,177	Niantic (G3) 1,200
Chula Vista (H10)1,716 Olitolia (H20) 4,097	Breckenridge (D2) 796	CONNECTICUT	Norfolk (C1) 1,229
Coalinga (E6) 2,934 Red Bluff (C2) 3,104	Brighton (E1) 2,713	Ansonia (C3) 17,643	North Grosvenor
Colma (C5) 1,950 Redding (C2) 2,504	Buenavista (C3) 903	Avon (D1) 1,100	North Haven
Colusa (D3) 1,846 Redondo Beach	Canon City (D3) 4,551	Berlin (D2)	(D3)
Corona (H9) 4,129 (G9)	(E3)30,105	Bethel (B3) 3,201	North Stoning-
Coronado (H10) 3,289 Redwood Chy (C3) 4,344	Craig (B1) 1,29	7 Bloomfield (E1) *2,394	Norwalk (B4)27,743
Crockett (C4) 1,800 Richmond (C5) 16,84.	Crested Butte (C3) 1,21	Bridgeport (C4)143,555	Norwich (G2) 22,304
Daly City (C5) 3,779 Riverside (19)19,34	(D3)	Bristol (D2) 20,620	Norwichtown
Dunsmuir (C1) 2,528 Roseville (D4)	Delagua (E4) 1,03.	Broadbrook (F1) . 1,400	Oakville (C2) 950
E. San Diego (H10) 4,148 (D4)	8 Del Norte (C4) 1,00	Brooklyn (H1) 1,655	Old Lyme (F3) 946
El Centro (H4) 5,464 St. Helena (C4) 1,34	DENVER (E2) .256,49	1 Burlington (D1). 1,109	Old Saybrook (F3) 1,403
El Cerrito (C5) 1,505 Sannas (D0) 1,	5 Durango (B4) 4,11	6 Burnside (E1) 980	Oxford (C3)
El Monte (Go) 1,563 San Bernardino	Eaton (E1) 1,28	4 (H2) 1,000	Plainfield (H2) 7,926
Emeryville (C5) 2,390 (H8)18,72	3 Englewood (E2) 4,35	6 Cheshire (D2) 2,855	Plainville (D2) *4,114
Escondido (19) 1,789 San Diego (117)	4 Florence (D3) 2,62	9 Chester (F3) 1,0/3	Plymouth (C2) =5,942
Exeter (F6) 1,852 San Francisco	Fort Collins (D1) 8,73	O Collinsville (D1) 2,500	Pomfret (H1) 1,454
Fillmore (G8) 1,597 (C5) 500,67	8 Fort Lupton (E1). 1,01	4 Cromwell (E2) *2,455	Proston (H2) = 3,044
Folsom City (D4) . 1,300 Sanger (10)39,64	2 Fort Morgan (F1). 3,81	8 Danbury (B3) 19,943	Putman (H1) 7,711
Fowler (F6) 1,528 San Leandro	Fowler (E3) 1,00	3 Darien (B4) 4 ,184	Redding (B3) 1,315
Fresno (F6) 45,086 (D5) Obisno	Georgetown (D2) . 70	3 Dayville (H1) 950	Ridgeneld (A3) 1,030
Gilroy (D5) 2.862 (E7) 5.89	5 Glenwood Springs	Deepriver (F3) 1,460	Rockyhill (E2) 1,633
Glendale (G8) 13,536 San Mateo (C5) 5,9	O Golden (D2) 2,48	34 Durham (E3) 959	Rowayton (B4) 1,150
Glendora (H8) 2,028 San Pedro (G9) 1,20	2 Goldfield (E3) 63	33 E. Haddam (F3). 2,312	Sandy Hook (B3) 1,000
Gridley (O3) 1,636 Santa Ana (G9)15,44	Grand Junction	5 E. Hartford (E1) 11,648	Saybrook (F3) 2,325
Hanford (F6) 5,888 Santa Barbara	Greelev (E1) 10,95	8 East Haven (D3). 3,520	Seymore (C3) 0,781
Hayward (DS) 3,487 (16) Healdsburg (B4) 2,412 Santa Clara (C5) . 5,2	0 Gunnison (B3) 1,3	29 Easton (B3) =1,017	Shelton (C3)9,475
Hermosa Beach Santa Cruz (C6). 10,9	17 Haxtum (G1) 1,1	(A4)	Simsbury (D1) 2,958
(G9) 2,327 Santa Maria (E8) 3,9	Holyoke (G1) 1,2	05 Ellington (F1) 2,127	Somers (F1)=1,073
Huntington Park (G9)15,2	52 Idaho Springs	Enfield (E1)=11,/19	Southbury (C3) . 1,093
(G9) 4,513 Santa Paula (G8) 3,9	67 (D2)	20 Fairfield (C4) 11,475	South Glaston-
Imperial (H4) 1,885 Santa Rosa (C4) 8,7	90 Lafayette (E2) 1,8	15 Forestville (D2) 3,400	Southington (D2). 5,085
Tackson (E4) 1,601 Sawtelle (G8) 2,1	43 La Junta $(F4) \dots 4,9$	12 Graphy (D1) 1,342	South Manchester
LaVerne (H8) 1,698 Sebastopol (C4) 1,4	58 Las Animas (F3) 2,2	52 Greenwich (A4) 5,939	(E1)
Lemoore (F6) 1,355 Seima (F0) 3,1	26 La Veta (D4)	37 Griswold (H2) 4,220	South Windsor
Lindsay (F6) 2,576 Sonora (E4) 1,6	84 Leadville (C2) 4,9	47 Guilford (E3) 1,61	(E1)
Livermore (D5) 1,916 So. Pasadena (H8). 7,0	Littleton (E2) 1,6	36 Haddam (E2) 1,73	Stafford (F1) 5,407
Lodi (D4) 4,850 South San 12an Tempor (E8) 1.876 cisco (C5) 4,4	11 Longmont (E1) 5,8	48 Hamden (D3)0,01	(F1) 3,383
Longbeach (G9)55,593 Stockton (D5)40,2	96 Louisville (E2) 1,7	065 (E1)138,03	6 Stamford (B4) 35,096
Los Angles (G9) 576,673 Sunnyvale (C5) 1,0	17 Manassa (D4)	006 Harwinton (C1) =2,02	0 Sterling (H2) = 1,200
Madera (F5) 3.444 Tracy (D5) 2,4	50 Manitou (D3) 1,	29 Hazardville (E1) 1,20	0 Stony Creek (E3) . 1,200
Martinez (C5) 3,858 Truckee (E3) 1,	250 Meeker (B1)	184 Tewett City (H2)3,19	6 Stratford (C4) 12,347
Marysville (D3) 5,461 Tulare (F6)3,	394 Montrose (B3) 3,	81 Kensington (D2) 1,95	6 Teftwille (G2) 4,500
Merced (E5) 3,974 Ukiah (B3) 2,	305 Ordway (F3) 1,	186 Kent (B2) = 1,00	8 Terryville (C2) 2,400
Mill Valley (C5) . 2,554 Upland (H8) 2,	712 Ouray (B3)	Lebanon (G2) 1,34	3 Thomaston (C2). 3,993
Modesto (E5) 9,241 Vacavine (C4)	107 (C4) 1,	032 Ledyard (H3) 1,10	7 Thompsonville
Monterey (D6) 5,479 Venice (F8) 10,	385 Palisades (A2)	925 Manchester (F1). 18,37	0 (E1)
Mountain View Ventura (F8) 4,	753 Primero (E4) 2,	000 Mansfield (G1) "2,57	4 Tolland (F1) 1,040
Napa (C4) 6.797 Watsenville (D6) 5,	013 Pueblo (E3) 43,	050 Meridan (D2) 29,86	7 Trumbull (C4) 2,597
National Cy. (J10) 3,116 Watts (G9) 4,	529 Rifle (B2)	249 Middletown (E2). 13,63	38 Union City (C2) . 4,000
Needles (J2) 2,807 Whittier (G9) 7,	468 Rockyford (F3) 3,	746 Milford (C4) 10,19	03 Unionville (D1) 2,200 (1) Vernon (F1) 8,898
Oakdale (E5) 1,745 Willows (C3) 2,	190 Saguache (C3)	948 Monroe (C3) 1,10	11 Wallingford (D3). 9,648
Oakland (C5)216,261 Wilmington (G9) 2	250 Salida (D3) 4, 147 Silvecton (B4) 1.	150 Moodus (F2) 9.	Warehouse Point
Oceanpark (G9) 3,119 Woodland (D4) 4	277 South Canon (D3) 1,	281 Moosup (H2) 2,30	00 Washington (B2). 1,619
Orange (H9) 4,884 Yuba City (D3) 1	708 Starkville (E4) 1	OOO MANAGE (113) 015	

CONN., Cont'd Waterbury (D2)91,715 Waterford (G3) **3,935 Watertown (C2) **6,050 Wateryille (D2) 3,000		1			(Cla)	4 02210	' (A 2) 676
	iveoak (C1) 3	,103 C	Carrollton (B3) 4	,363	Monticello (C3)	1,823	increatown (G7) 456
COLATAON COMO	Madison (C1) 1	,952 C	Cartersville (B2)	1,350	Moultrie (C5)	0,789	Henna Ferry (C6), 1.243
W-40-hum (D2) 91 715 7	Manatee (D4) 1	.076 C	Cave Spring (A2)	738	Nashville (C5)	2,025	Gooding (D7) 1.843
Waterbury (D2) 91,715	Marianna (A1) 2	499 (Cedartown (A3)	1,053	Newnan (B3)	7,037	300ding (D7) 1,025
Waterford (G3). **3,935; Watertown (C2). **6,050! Waterville (D2). **3,000! West Hartford (E1). ***8,854! West Haven (D4) 12,400! Westport (B4). **5,114! Westportejeld (E2). **4,342!	Miami (E6)	501 (hattahoochee		Norcross (B3)	993	Grangeville (B4) 1,439
Watertown (C2) . =0,030	Attuille (A1)	887	(C3)	800	Ocilla (C5)	2,180 I	Hailey (D6) 1,201
Waterville (D2) 3,000	Williville (Al)	504	Thipley (B4)	728	Oglethorne (B4)	871 1	
West Hartford	Wilton (Ab)	704 (Playton (E4)	1 265	Palmetto (B3)	965]	Heyburn (E7) 292
(E1)	Monticello (B1) 1	,104	Carbon (C4)	2 021	Pelham (B5)	2.640]	
West Haven (D4) 12,400	Mulberry (£4) 1	,499	College (C4)	2 622	Porterdale (C3)	2.880	Jerome (D7)
Westport (B4) 5,114	New Augustine		ollegepark (B3)	1 125	Ouitman (C6)	4 303	Juliaetta (B3) 427
Wethersfield (E2) 4.342	(E2) 1	,716	Columbus (B4)3	1,123	Distribution (Co)	1 520	Kellogg (B2) 3.017
Willimantic (G2) . 12.330	New Smyrna (F2). 2	,007 0	Comer (C2)	1,001	Kichland (D4)	1,046	Kondrick (B3) 522
Willington (F1) 1 200	Ocala (D2) 4	,914 (Commerce (C2)	2,459	Rochelle (C5)	1,040	Langua (D3) 350
William (PA)	Orlando (E3) 9	,282 (Conyers (C3)	1,817	Rockmart (B2)		Lewiston (A3) 6,574
Win shoots (C1) 0 010	Ormond (E2) 1	.292 (Cordele (C5)	6,538	Rome (A2)	13,232	Mackay (F6) 867
Winchester (CI). 3,017	Polotka (E2) 5	102 (Cornelia (C2)	1,274	Rome (A2) Rossville (A1)	1,42/	Mackay (E6) 867
Windham (G2)13,001	Dolon Dooch (E5) 1	135 (Covington (C3)	3.203	Roswell (B2)	1,227	Malad City (F7) 2,598
Windsor (E1) =3,020	Palm beach (15) . 1	046	Suthbert (B5)	3.022	Royston (D2)	1,681	Meridian (Bo) 1,000
Westport (B4) #5,114 Wethersfield (E2) #4,342 Williamstric (G2) . 12,330 Willington (F1) #1,280 Winchester (C1) #9,019 Windham (G2) #13,801 Windsor (E1) #5,620 Windsor Locks (E1) #3,554 Winsted (C1) #3,248	Paimetto (D4) 2	722 7	Dallas (B3)	1 245	Sandersville (C3)	2,695	Malad City (F7) 2,598 Meridian (B6) 1,000 Middleton (B6) 585 Montpelier (G7) 2,984 Moscow (B3) 3,956 Mountain Home
(E1)	Panama City (A1)	025 1	Dalton (B2)	5 222	Savannah (E4)	83,252	Montpelier (G7) 2,984
Winsted (C1)8,248	Pensacola (A1)	,033	Darton (D2)	823	Senoia (B3)	906	Moscow (B3) 3,956
Woodbury (C2). 1,698	Perry (C1)	1,950	Darien (E3)	2 504	Shellman (B5) Social Circle (C3)	1 074	Mountain Home
Woodstock (G1). \$1,767	Plant City (D3) 3	5,729	Dawson (D3)	6 150	Sacial Circle (C3)	1 781	(C6)
Valesville (D3) 1,500	Port Tampa City		Decatur (B3)	0,130	Social Chele (Co)	1 033	(C6)
Talestaio (= c)	(D4) 1	1,030	Donalsonville (A5).	1,031	Soperton (D4)	702	Murray (C2) 600
DELAWARE	Punta Gorda (E5). 1	1,295	Douglas (D5)	3,401	Sparks (C3)	4 905	Nampa (R6) 7 621
Delaware City (C1) 1 064	Ouincy (B1)	3,118	Douglasville (B3)	2,159	Sparta (C3)	2 007	Magnerre (R3) 677
DELAWARE Delaware City (G1) 1,064 DOVER (H2) 4,042	St. Andrew (A1)	1,310	Dublin (D4)	7,707	Statesboro (£4)	3,807	Murray (C2). 600 Nampa (B6). 7,621 Nezperce (B3). 677 Oakley (D7). 1,273
DOVER (H2) 4,042 Georgetown (H3) . 1,710	St Augustine (E2)	5,192	Eastman (C4)	2,707	Stone Mountain	4.044	Dakiey (D1) 1,273
Georgetown (H3) 1,710 Harrington (G3) 1,617 Laurel (G3) 2,253 Lewes (H3) 2,074 Middletown (G2) 1,260 Millord (H3) 2,753 New Castle (G1) 3,854 Seaford (G3) 2,141 Smyrna (G2) 1,953 Wilmington	St Cloud (E3)	2.011	East Point (B3)	5,241	(B3)	1,200	Paris (G7)
Harrington (GS) 1,017	Ct Deterburg	-,	Eatonton (C3)	2,519	Summerville (E3)	. 1,003	Parker (GO) 490
Laurel (G3) 2,255	(D4) 14	1 237	Edison (B5)	885	Swainsboro (D4)	. 1,578	Payette (B5) 2,433
Lewes (H3) 2,074	(D4)	E 500	Elberton (D2)	6 475	Sylvania (E4)	. 1,413	Pocatello (F7) 15,001
Middletown (G2) 1,200	Saniord (E3)	2 140	Esirburn (B3)	1,600	Sylvester (C5)	. 1.547	Pocatello (F7) 15,001 Postfalls (B2) 576
Milford (H3) 2,753	Sarasota (D4)	2,149	Figure 1d (C5)	6.870	Talbotton (B4)	1.093	Potlatch (B3) 600
Newark (G1) 2,183	South Jacksonville	0 555	Fitzgeraid (C3)	2 2/11	Tallapoosa (A3).	2.719	Postfalls (B2) 576 Potlatch (B3) 600 Preston (F7) 3,235 Postbarum (A2) 509
New Castle (G1) 3,854	(E1)	2,775	Forsyth (C3)	1 227	Tonnille (D4)	1 768	Rathdrum (A2) 509
Seaford (G3) 2,141	Starke (E2)	1,023	Fort Gaines (A5)	2,227	Thomaston (R4)	2 502	Rexburg (G6) 3,569
Smyrna (G2) 1,953	TALLAHASSEE		Fort Valley (B4)	3,223	Thomaston (B4)	8 106	Rathdrum (A2) 509 Rexburg (G6) 3,569 Rigby (G6) 1,629
Wilmington	(B1)	5,637	Gainesville (C2)	0,272	Thomasvine (Do).	2 140	Rupert (E7) 2.372
(G1)	Tampa (D4)5	1,608	Glennville (E5)	1,009	THOMSON (DS)	3,005	St Anthony (G5)., 2,957
(01)	Tarpon Sprs. (D3)	2,105	Gordon (C4)	1,081	Tilton (C3)	3 567	St Charles (G7) 400
DIST. OF COLUMBIA	Titusville (F3)	1,361	Grantville (B3)	1,200	1 1 0 C C O A (C 2)	1 588	St Toe (B2) 540
TTT1-in-whom	Warrington (A7)	1,400	Greensboro (C3)	2,120	TITE IN (CA)	1 103	St Maries (B2) 1.962
Washington 427 571	Wauchula (E4)	2,081	Greenville (B3)	700	Unadilla (C4)	1 126	Salmon (D4) 1.311
(D3)	West Palm Beach		Griffin (B3)	8,240	Onionpome (D3).	. 1,120	C (ET) 270
TLOBIDA							
LIOMETOTA	(F5)	8,659	Hampton (B3)	927	Valdosta (C6)	2 860	Sandpoint (B1) 2.876
Alton (C1) 1.050	(F5)	8,659 8,463	Hampton (B3) Hapeville (D3)	927 1,631	Valdosta (C6) Vidalia (D4)	. 10,783	Samaria (F1) 379 Sandpoint (B1) 2,876 Shelley (G6) 1,223
Alton (C1) 1,050	West Tampa (D4). Winterhaven (E4).	8,659 8,463 1,597	Hampton (B3) Hapeville (D3) Harlem (D3)	927 1,631 736	Valdosta (C6) Vidalia (D4) Vienna (C4)	. 10,783 . 2,860 . 2,019	Samaria (F1) 379 Sandpoint (B1) 2,876 Shelley (G6) 1,223 Sheshene (D7) 1165
Alton (C1) 1,050 Apalachicola (A2). 3,066 Arcadia (F4) 3,479	West Tampa (D4). Winterhaven (E4). Winter Park (E3)	8,659 8,463 1,597 1,078	Hampton (B3) Hapeville (D3) Harlem (D3) Hartwell (D2)	927 1,631 736 2,323	Valdosta (C6) Vidalia (D4) Vienna (C4) Villa Rica (A3)	. 10,783 . 2,860 . 2,019 . 1,043	Samaria (F1)
Alton (C1) 1,050 Apalachicola (A2) . 3,066 Arcadia (E4) 3,479	West Tampa (D4). Winterhaven (E4). Winter Park (E3)	8,659 8,463 1,597 1,078	Hampton (B3) Hapeville (D3) Harlem (D3) Hartwell (D2) Hawkinsville (C4).	927 1,631 736 2,323 3,070	Valdosta (C6) Vidalia (D4) Vienna (C4) Villa Rica (A3) Wadley (D4)	. 10,783 . 2,860 . 2,019 . 1,043 . 1,427	Samaria (F/)
Alton (C1) 1,050 Apalachicola (A2) . 3,066 Arcadia (E4) 3,479 Bartow (E4) 4,203 Popiigy (A1) 1,230	West Tampa (D4). Winterhaven (E4). Winter Park (E3)	8,659 8,463 1,597 1,078	Hampton (B3) Hapeville (D3) Harlem (D3) Hartwell (D2) Hawkinsville (C4). Hazelhurst (D5)	927 1,631 736 2,323 3,070 1,383	Valdosta (C6) Vidalia (D4) Vienna (C4) Villa Rica (A3) Wadley (D4) Warrenton (D3)	.10,783 . 2,860 . 2,019 . 1,043 . 1,427 . 1,407	Samaria (F1)
Alton (C1) 1,050 Apalachicola (A2) . 3,066 Arcadia (E4) 3,479 Bartow (E4) 4,203 Bonifay (A1) 1,230 Bonifay (A1)	(F5)	8,659 8,463 1,597 1,078	Hampton (B3) Hapeville (D3) Harlem (D3) Hartwell (D2) Hawkinsville (C4). Hazelhurst (D5) Helena (D4)	1,631 736 2,323 3,070 1,383	Valdosta (C6) Vidalia (D4) Vienna (C4) Villa Rica (A3) Wadley (D4) Warrenton (D3)	.10,783 .2,860 .2,019 .1,043 .1,427 .1,407 .4,208	Samaria (F1) 3/9 Sandpoint (B1) 2,876 Shelley (G6) 1,223 Shoshone (D7) 1,165 Silver City (B6) 410 Soda Springs (G7) 935 South Boise (B6) 885
							Rigby (G6) 1,629 Rupert (E7) 2,372 St. Anthony (G5) 2,957 St. Charles (G7) 400 St. Joe (B2) 540 St. Maries (B2) 1,962 Salmon (D4) 1,311 Samaria (F7) 379 Sandpoint (B1) 2,876 Shelley (G6) 1,223 Shoshone (D7) 1,165 Silver City (B6) 410 Soda Springs (G7) 935 South Boise (B6) 885 Spirit Lake (B2) 940
	Addarsville (B2) Addarsville (B2) Addarsville (B2) Addrian (D4) Albany (B5) Alma (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATI ANYTA	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748	Jackson (B3). Jefferson (C2) Jeffersonville (C4). Jesup (E5). Jonesboro (B3) Kirkwood (B2) Lafayette (A2). Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2).	2,02 1,626 842 1,94 1,066 2,93 2,10 17,033 1,64 2,05 2,65	7 Waynesboro (E3) 6 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 4 Wrens (D3) 4 Wrightsville (D4) 6 IDAHO American Falls (I O Ashton (G5)	3,311 2,138). 1,211 . 3,335 . 923 . 1,074 . 1,476	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2 Aledo (B2). 2,231
	Addarsville (B2) Addarsville (B2) Addarsville (B2) Addrian (D4) Albany (B5) Alma (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATI ANYTA	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748	Jackson (B3). Jefferson (C2) Jeffersonville (C4). Jesup (E5). Jonesboro (B3) Kirkwood (B2) Lafayette (A2). Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2).	2,02 1,626 842 1,94 1,066 2,93 2,10 17,033 1,64 2,05 2,65	7 Waynesboro (E3) 6 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 4 Wrens (D3) 4 Wrightsville (D4) 6 IDAHO American Falls (I O Ashton (G5)	3,311 2,138). 1,211 . 3,335 . 923 . 1,074 . 1,476	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2 Aledo (B2). 2,231
	Addarsville (B2) Addarsville (B2) Addarsville (B2) Addrian (D4) Albany (B5) Alma (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATI ANYTA	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748	Jackson (B3). Jefferson (C2) Jeffersonville (C4). Jesup (E5). Jonesboro (B3) Kirkwood (B2) Lafayette (A2). Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2).	2,02 1,626 842 1,94 1,066 2,93 2,10 17,033 1,64 2,05 2,65	7 Waynesboro (E3) 6 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 4 Wrens (D3) 4 Wrightsville (D4) 6 IDAHO American Falls (I O Ashton (G5)	3,311 2,138). 1,211 . 3,335 . 923 . 1,074 . 1,476	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2 Aledo (B2). 2,231
Carrabelle (B2)	Addarsville (B2) Addarsville (B2) Addarsville (B2) Addrian (D4) Albany (B5) Alma (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATI ANYTA	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748	Jackson (B3). Jefferson (C2) Jeffersonville (C4). Jesup (E5). Jonesboro (B3) Kirkwood (B2) Lafayette (A2). Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2).	2,02 1,626 842 1,94 1,066 2,93 2,10 17,033 1,64 2,05 2,65	7 Waynesboro (E3) 6 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 4 Wrens (D3) 4 Wrightsville (D4) 6 IDAHO American Falls (I O Ashton (G5)	3,311 2,138). 1,211 . 3,335 . 923 . 1,074 . 1,476	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2, Aledo (B2). 2,231
Carrabelle (B2) , 1,055 Chipley (A1) ,806 Clearwater (C4) ,247 Cocoa (F3) ,1,445 Cocoanutgrove (F6) 1,396 Dade City (D3) 1,296 Daytona (F2) 5,445 De Funiak Springs (B6) 2,097 De Land (E2) 3,324 Delray (F5) 1,051 Dunnellon (D2) 1,185 Eustis (E3) 1,193 Fernandina (E1) . 5,455 Fort Lauderdale (F5) 2,065	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Alma (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Bainbridge (B6)	1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 758 4,792	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jefferson wille (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4)	2,02; 1,620 842 1,94 1,060 2,93 2,10 17,033 1,64 2,05; 2,65 1,26 1,04 97 97	Waynesboro (E3) Westpoint (A4). Willacoocnee (C5) Winder (C3) Woodbury (B4) Wrens (D3) Wrightsville (D4) DAHO American Falls (I O Ashton (G5) Bellevue (D6) Bloomington (G7 BloOISE (B6) BOISE (B6)	3,311 2,138 9.1,211 3,335 923 1,074 1,476 F7)1,54 1,022 526 3,93' 1). 400 21,393	Troy (B3) . 591 Twin Falls (D7) . 8,324 Wallace (B2) . 2,816 Wardner (B2) . 704 Weiser (B5) . 3,154 Whitebird (B4) . 500 HILINOIS Abingdon (B3) . 2,721 Albion (D5) . 1,584 2 Aledo (B2) . 2,231 Altamont (D4) . 1,352 Alton (B5) . 24,682 Amboy (C2) . 1,944 3 Anna (C6) . 3,019 Arcola (D4) . 1,831
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) 2(7 Augusta (B3) Austell (B3) Bainbridge (B6) (Barnesville (C3)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4)	2,02 1,620 842 1,94 1,060 2,93 2,10 17,03 1,64 2,055 2,65 1,26 1,04 97 93 87	7 Waynesboro (E3) 6 Westpoint (A4). 2 Willacoocae (C5) 1 Winder (C3). 0 Woodbury (B4) 4 Wrens (D3). 4 Wrightsville (D4) 8 IDAHO American Falls (I) 0 Ashton (G5). 9 Bellevue (D6). 8 Bloomington (G7 4 BOISE (B6). 3 Bonners Ferry	3,311 . 2,138). 1,211 . 3,335 . 923 . 1,074 . 1,476 F7)1,542 . 1,022 520 21,390	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2 Aledo (B2). 2,231 5 Altamont (D4). 1,352 7 Alton (B5). 24,682 Amboy (C2). 1,944 3 Anna (C6). 3,019 Arcola (D4). 1,831 5 Altinen Heights
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) 2(7 Augusta (B3) Austell (B3) Bainbridge (B6) (Barnesville (C3)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4)	2,02 1,620 842 1,94 1,060 2,93 2,10 17,03 1,64 2,055 2,65 1,26 1,04 97 93 87	7 Waynesboro (E3) 6 Westpoint (A4). 2 Willacoocae (C5) 1 Winder (C3). 0 Woodbury (B4) 4 Wrens (D3). 4 Wrightsville (D4) 8 IDAHO American Falls (I) 0 Ashton (G5). 9 Bellevue (D6). 8 Bloomington (G7 4 BOISE (B6). 3 Bonners Ferry	3,311 . 2,138). 1,211 . 3,335 . 923 . 1,074 . 1,476 F7)1,542 . 1,022 520 21,390	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2 Aledo (B2). 2,231 5 Altamont (D4). 1,352 7 Alton (B5). 24,682 Amboy (C2). 1,944 3 Anna (C6). 3,019 Arcola (D4). 1,831 5 Altinen Heights
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) 2(7 Augusta (B3) Austell (B3) Bainbridge (B6) (Barnesville (C3)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4)	2,02 1,620 842 1,94 1,060 2,93 2,10 17,03 1,64 2,055 2,65 1,26 1,04 97 93 87	7 Waynesboro (E3) 6 Westpoint (A4). 2 Willacoocae (C5) 1 Winder (C3). 0 Woodbury (B4) 4 Wrens (D3). 4 Wrightsville (D4) 8 IDAHO American Falls (I) 0 Ashton (G5). 9 Bellevue (D6). 8 Bloomington (G7 4 BOISE (B6). 3 Bonners Ferry	3,311 . 2,138). 1,211 . 3,335 . 923 . 1,074 . 1,476 F7)1,542 . 1,022 520 21,390	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2 Aledo (B2). 2,231 5 Altamont (D4). 1,352 7 Alton (B5). 24,682 Amboy (C2). 1,944 3 Anna (C6). 3,019 Arcola (D4). 1,831 5 Altinen Heights
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) 2(7 Augusta (B3) Austell (B3) Bainbridge (B6) (Barnesville (C3)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4)	2,02 1,620 842 1,94 1,060 2,93 2,10 17,03 1,64 2,055 2,65 1,26 1,04 97 93 87	7 Waynesboro (E3) 6 Westpoint (A4). 2 Willacoocae (C5) 1 Winder (C3). 0 Woodbury (B4) 4 Wrens (D3). 4 Wrightsville (D4) 8 IDAHO American Falls (I) 0 Ashton (G5). 9 Bellevue (D6). 8 Bloomington (G7 4 BOISE (B6). 3 Bonners Ferry	3,311 . 2,138). 1,211 . 3,335 . 923 . 1,074 . 1,476 F7)1,542 . 1,022 520 21,390	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2 Aledo (B2). 2,231 5 Altamont (D4). 1,352 7 Alton (B5). 24,682 Amboy (C2). 1,944 3 Anna (C6). 3,019 Arcola (D4). 1,831 5 Altinen Heights
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Aragon (A2) Arlington (B5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) 2(7 Augusta (B3) Austell (B3) Bainbridge (B6) (Barnesville (C3)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4)	2,02 1,620 842 1,94 1,060 2,93 2,10 17,03 1,64 2,055 2,65 1,26 1,04 97 93 87	7 Waynesboro (E3) 6 Westpoint (A4). 2 Willacoocae (C5) 1 Winder (C3). 0 Woodbury (B4) 4 Wrens (D3). 4 Wrightsville (D4) 8 IDAHO American Falls (I) 0 Ashton (G5). 9 Bellevue (D6). 8 Bloomington (G7 4 BOISE (B6). 3 Bonners Ferry	3,311 . 2,138). 1,211 . 3,335 . 923 . 1,074 . 1,476 F7)1,542 . 1,022 520 21,390	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2 Aledo (B2). 2,231 5 Altamont (D4). 1,352 7 Alton (B5). 24,682 Amboy (C2). 1,944 3 Anna (C6). 3,019 Arcola (D4). 1,831 5 Altinen Heights
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3)
Carrabelle (B2)	Acworth (B2) Adairsville (B2) Adairsville (B2) Adrian (D4) Albany (B5) Almar (D5) Americus (B4) Arington (B5) Ashburn (C5) Ashburn (C5) Ashburn (C5) Athens (C3) ATLANTA (B3) (B3) Austell (B3) Austell (B3) Bainbridge (B6) Barnesville (C3) Barnesville (C3) Balackhear (D5) Blakeky (A5) Blue Ridge (B2) Boston (C6)	814 1,720 740 11,555 1,061 9,010 850 1,331 2,116 16,748 00,616 52,548 4,792 3,059 1,142 1,985 1,985 1,046 1,646	Jackson (B3) Jefferson (C2) Jefferson ville (C4) Jesup (E5) Jonesboro (B3) Kirkwood (B2) Lafayette (A2) Lagrange (A3) Lavonia (C2) Lawrenceville (C3) Lindale (A2) Lithonia (B3) Louisville (D4) Lumber City (D5) Lumpkin (B4) Lyons (D4) McCaysville (B2) McDonough (C3) McRae (D5) Macon (C4) Madison (C3)	2,02; 1,620 84; 1,94; 1,060 2,93; 2,10; 1,64; 2,05; 2,65; 1,26; 1,26; 1,27; 52,99; 2,34; 2,74;	7 Waynesboro (E3) 7 Waynesboro (E3) 8 Westpoint (A4) 2 Willacoocnee (C5) 1 Winder (C3) 9 Woodbury (B4) 4 Wrens (D3) 9 Wrightsville (D4) 8 IDAHO 9 American Falls (I) 10 Ashton (G5) 9 Bellevue (D6). 10 Blackfoot (F6) 11 Bloomington (G7 12 Bloomington (G7 13 Bonners Ferry 13 Burley (B1) 14 Boull (B3) 15 Burke (C2) 18 Burley (E7) 16 Caldwell (B6)	3,311 2,138). 1,211 3,335 923 1,074 1,476 F7)1,54 1,02 5,22 3,93 1). 400 21,39 2,24 1,00 5,40	Troy (B3). 591 Twin Falls (D7). 8,324 Wallace (B2). 2,816 Wardner (B2). 704 Weiser (B5). 3,154 Whitebird (B4). 500 HLINOIS Abingdon (B3). 2,721 Albion (D5). 1,584 2 Aledo (B2). 2,231 5 Altamont (D4). 1,352 7 Alton (B5). 24,682 Amboy (C2). 1,944 3 Anna (C6). 3,019 Arcola (D4). 1,831 5 Altinen Heights

	INDE	<u> </u>	OMITED		1 (00)	4.425	1 254
TINOIS Cont'd Ef	fingham (D4) 4,024	Leban	on (C5)	1,883	Oglesby (C2)	4,135 I 4,491 T	oluca (C3) 2,503
ILLINOIS, Cont a	idorado (D6) 5,004	Lemoi	(C1)	1,149	Onarga (D3)	1,302 T	oulon (C2) 1,235
Belleville (C5) 24,823 E1	Igin (D1)21,4594	Leroy	(D3)	1,680	Oregon (C1)	2,227 1	renton (C5) 1,200
Bellewood (E2) 7,801 El	Imwood (C3) 1,242	Lewis	town (B3)	2,279	Irient (Co)	10.816 T	uscola (D4) 2,564
Bement (D4) 1,663 El	Paso (D3) 1,638	Lexin	gton (D3)	2.125	Palatine (D1)	1,210 U	Irbana (D3) 10,244
Benid (C4) 3,316 Ec	quality (D6) 1,332	Linco	n (C3)1	1,882	Palestine (E5)	1,803	Itica (D2) 1,500
Benton (D5) 14.150 E	vanston (E1)37,234	Litch	ield (C4)	6,215	Pana (C4)	7 085 V	Venice (B5) 3,895
Bloomington Fa	airbury (D3) 2,532	Living	gston (C5)	2 684	Park Ridge (E1)	3,383 V	Vermont (B3) 1,078
(D3)28,725 Fa	airfield (D5) 2,754	Lovin	gton (D4)	1,479	Pawnee (C4)	1,200 \	Villa Grove (D4) 2,493
Blue Island (E2) 11,424 F3	armington (B3) . 2,631	Lyon	(E2)	2,564	Paxton (D3)	1 088 3	Virginia (B4) 1,501
Braidwood (D2) . 1,297 F	lora (D5) 3,558	McH	enry (D1)	1,140	Pekin (C3)	12,086	Warren (C1) 1,253
Breese (C5) 2,399 F	orest Park (E2) .10,700	(D.	5)	1,927	Peoria (C3)	76,121	Warsaw (A3) 2,031
Bridgeport (E5) 2,229 F	(D1)	Maco	mb (B3)	6,714	Peotone (E2)	1,090	Washington (C5) 1,045 Waterloo (B5) 1.930
Brooklyn (B5) 1,685 F:	rankfort Heights	Madi	son (B5)	1 182	Percy $(C3)$	8,869	Watseka (E3) 2,817
Brookport (D6) . 1,098	(D6)	Mare	ngo (D1)	1,758	Petersburg (B4)	2,432	Waukegan (E1)19,220
Buckner (D0) 1,027 F	reeport (C1)19,669	Mari	on (D6)	9,582	Pinckneyville (C5)	2,049	Wenona (C2) 1,203
Cairo (C6)15,203 F	ulton (B2) 2,445	Mari	ssa (C5)	1,900	Plainfield (D2)	1,147	West Chicago
Cambridge (B2) 1,335 G	ralena (B1) 4,74	Marc	a (D3)	1,193	Plano (D2)	. 1,473	(D2) 2,594
Canton (C3)10,927 G	Palva (B2) 2,97	1 Mars	eilles (D2)	3,391	Polo (C2)	6 664	(D1)
Carlinville (C4) 5,212 G	Jeneseo (B2) 3,37.	5 Mars	hall (E4)	1 437	Princeton (C2)	4,126	West Frankfort
Carlyle (C5) 2,027 C	Geneva (D2) 2,80	8 Maso	coutah (C5)	2,343	Prophetstown	4.450	(D6)8,478
Carmi (D5) 2,007	reorgetown (E4) 3,06	1 Maso	on City (C3) .	1,890	(C2)	25 078	(F2) 7,492
(D1)	Gibson City (D3) 2,23	4 Mat	toon (D4)	12,552	Rantoul (D3)	1.551	Westville (E3) 4,241
Carriers Mills	Gillespie (C4) 4,00	3 Meli	ose Park (E2).	7,147	Redbud (B5)	. 1,141	Wethersfield
(D6) 2,343 (Carrellton (B4) 2,020 (Carrellton (B4) 2	Girard (B4) 2,38	7 Men	dota (C2)	3,934	Ridgway (D6)	1,102	Wheaton (D2) 4,137
Carterville (D6) 3,404	Glen Carbon (C5). 1,32	3 Met	ropolis (D6)	5,055 1,466	River Forest (E2)	2,532	Whitehall (B4) 2,954
Carthage (A3) 2,129	Glencoe (E1) 3,38	1 Min	ord (E3)	2,109	Riverton (C4)	. 1,916	Willisville (C5) 1,485
Casey (E4) 2,189 (Golconda (D6) 1,24	2 Mol	ine (B2)	30,734	Roanoke (C3)	. 1,368	Wilmington (E2) . 1.384
Centralia (C5) 12,491 (Granite City (B5) . 14,75	7 Mor	nence (E2)	2,218 8 116	Rochelle (C2)	3,310	Winchester (B4) 1,540
Champaign (D3) .15,873	Granville (C2) 1,42	Mor	ticello (D3)	2,280	Rockdale (D2)	. 1,478	Winnetka (E1) 6,694
Charleston (D4) . 0,013 (Greenfield (B4) 1,14	9 Mor	gan Park (E2)	. 3,694	Rockfalls (C2)	65,651	Woodriver (B5) 3,476
Chenoa (D3) 1,311	Greenup (D4) 1,23	Moi	ris $(D2)$. 4,505 3,000	Rock Island (B2)	35,177	Woodstock (D1) 5,523
Cherry (C2) 1,265	Greenville (C5) 3,05	13 Moi	risonville (C4)) 1,178	Roodhouse (B4).	2,928	Worden (C5) 1,252
Chester (Co) 2,904 (Chicago (E2) 2,701,705	Gross Point (E1) 1,0	08 Mo	ton (C3)	. 1,179	Rosiclare (D6)	1,522	Zeigler (C6) 2,338
Chicago Heights	Hamilton (A3) 1,6	98 Moi	and City (Co)	2,750	Royalton (C6)	2,043	Zion (E1) 5,580
(E2)19,653	Harrisburg (D0) 7,1	94 Mo	int Carmel	,	Rushville (B3) .	2,275	INDIANA
Chrisman (E4) 1.101	Harvey (E2) 9,2	16 (Ξ5)	. 7,450	St. Anne (£2)	4.099	Albany (F4) 1,333
Christopher (C6) 3,830	Havana (C3) 3,6	14 Mo	unt Carroll	1.800	St. Elmo (D5)	1,337	Albion (F2) 1,142
Cicero (E2)44,995	Henry $(C2)$	86 Mo	unt Greenwoo	od ,	St. Francisville	9 16/	Alexandria (E4) 4,172
Coal City (D2) 1,744	Highland (C5) 2,9	02 (E2)	. 1,44	(E5)	3.457	Andrews (F3) 1,071
Colchester (B3) 1,387	Highland Park	67 Mo	unt Morris	. 1.25	Sandoval (C5)	1,768	Angola (G1) 2,650
Collinsville (C5) . 9,753	Highwood (E1) 1.4	46 Mo	unt Olive (C4)	. 3,50	3 Sandwich (D2)	2,409	Argos (D2) 1.111
Crystallake (D1) 2,249	Hillsboro (C4) 5,0	74 Mo	unt Pulaski	1 51	Savanna (B1)	1,400	Attica (B4) 3,392
Cuba (B3) 1,484	Hinsdale (E2) 4,0	89 Mo	unt Sterling	. 1,51	Sesser (C5)	2,84	Auburn (F2) 4,650
Dallas City (A3) 1,140	Homewood (E2)5,4	51 (B4)	. 1,93	2 Shawneetown	1 26	Ratesville (F6) 2,361
Decatur (C4) 43,818	Hurst (C6) 1,2	22 Mc	unt Vernon	0.81	5 Sheffield (C2)	1,00	Bedford (C7) 9,076
DeKalb (D2) 7,871	Jacksonville (B4)15,	13 M	weagua (D4).	1,59	1 Shelbyville (D4)	3,56	8 Beech Grove (D5). 1,459
Delavan (C3) 1,191	Tohnston City	Mi	rphysboro (C	6)10,70	3 Sheldon (E3)	2 54	1 Ricknell (B7) 7,635
Des Plaines (E1) 3,451	(D6)	137 Na	perville (D2)	3,83 2 20	South Holland	2,01	Bloomfield (C6) 1,872
Divernon (C4) 2,382	Joliet (D2)38,4	142 Na	tional Stock		(E2)	1,24	7 Bloomington
Dixon (C2) 8,191	Kankakee (E2)16,	753	Yards (B5)	2,70	O So. Wilmington	1 36	2 Bluffton (F3) 5,391
Dorrisville (D6) 1,740	Keithsburg (B2) . 1,	148 Ne	oga (D4)	1 40	6 Sparta (C5)	3,34	0 Boonville (B8) 4,451
Downers Grove	Kewanee (C2)10,	153 Ne	w Baden (C5)	1,55	SPRINGFIELI	70.40	Bourbon (D2) 1,239
Dundee (D1) 4.100	Knoxville (B3) 1,	708 Ne	wman (D4)	1,22	25 (C4)	59,18 C2) 6.49	3 Bremen (D2) 2,084
Duquoin (C5) 7,285	Lacon (C2) 1,	464 Ne	komis (C4)	3.46	55 Staunton (C4).	6,02	7 Broad Ripple (D5) 1,552
Dwight (D2) 2,255	Ladd (C2) 2,	525 No	ormal (D3)	5,14	13 Steger (E2)	2,30	2 Brownshurg (D5) 1.062
East Alton (B5) 1,669	Legrange Park	No	orris City (D6)	1,30	Stockton (C1)	1,44	9 Brownstown (D7). 1,554
East Dubuque	(D2) 1,	684 No	(E1)	5.8:	39 Stonington (C4)	1,46	66 Butler (G2) 1,745
(B1)	Laharpe (B3) 1,	657 Oz	kland (D4)	1,2	10 Streator (D2)	14,77	(F5) 1 96:
East Moline (B2) 8.675	5 Lanark (C1) 1,	297 Oa	k Park (E2) .	39,8	58 Sullivan (D4)	1.02	29 Cannelton (C9) 2,008
East Peoria (C3) 2,214	4 Lansing (E2) 1,	050 0	dell (D3)	1,0	69 Sycamore (D1)	3,60	2 Chesterton (C1) 1,604
East Saint Louis	7 La Salle (C2) 13	0	lin (D5)	1,3	85 Taylor Springs	(C4)1,52	26 Clarksville (E8) 2,324
Belleville (C5)	6 (E5) 5	,080 O	Fallon (C5)	2,3	19 Laylorville (C4) J,O	, of one of the state of the st

				0 1 (D2) 2 694
WATER A BY A Clause of	Loogootee (C7) 2,335	Vincennes (A7) 17,160	Forest City (D1) 2,145	Osceola (D3) 2,004
INDIANA, Conta	Lowell (B2) 1 197	Wahash (E3) 9.872	Fort Dodge (C2) 19,347	Oskaloosa (E3) 9,427
GII ((DE) 10.063	M-dison (E7) 6.711	Walkerton (D2) 1.033	Fort Madison	Ottumwa (E4)23,003
Clinton (B5)10,902	Wadison (F7) 0,711	Warren (E3) 1 520	(F4)	Parkersburg (E2) 1,108
Columbia City	Marion (E3)23,141	Warren (F3) 1,320	Carman (D1) 1 311	Pella (F.3) 3.338
(F2) 3,499	Martinsville (D6) . 4,895	Warsaw (£2) 3,470	Gainer (DI) 1,511	Permy (C3) 5 642
Columbus (E6) 8,990	Mecca (B5) 1,200	Washington (B7) 8,743	Glenwood (B3) 3,802	Perity (C3)
Connerguille (E5) 0 901	Michigan City	Waterloo (G2) 1,172	Greene (E2) 1,375	Pocanontas (C2) 1,302
Connersyme (13). 3,301	(D1) 10 457	W Lafavette (C4) 3.830	Greenfield (C3) 1,707	Redoak (B3) 5,5/8
Converse (E3) 1,049	DI) (E4) 4 272	W. Torre Houte(A6)4 310	Grinnell (F.3) 5.362	Reinbeck (E2) 1,415
Corydon (D8) 1,785	Middletown (F4) 1,273	W. Telle Haute(A0)4,510	Criggield (B3) 1 264	Remsen (A2) 1.144
Covington (B4) 1,945	Mishawaka (D1) .15,195	Whiting (B1) 10,143	GIISWOID (DS) 1,201	Pook Papide (A1) 2 172
Crawfordsville	Mitchell (C7) 3,025	Williamsport (B4). 1,088	Grundy Cen. (£2). 1,149	D 1 17 11 (A4) 1 247
(C4) 10 120	Monon (C3) 1.357	Winamac (C2) 1.684	Guthrie Cen. (C3). 1,727	Rock Valley (A1) 1,341
((4)	Montaguma (R5) 1 178	Winchester (G4) . 4.021	Guttenberg (F2) 1,666	Rockwell City
Crothersville (E1). 1,131	Montezuma (B5) 1,176	Window (D9) 1 140	Hamburg (B4) 2 017	(C2)
Crown Point (B2). 3,232	Monticello (C3) 2,550	Willslow (Do) 1,140	II-manton (D2) 2,002	Polfo (C2) 1 031
Culver (D2) 1.080	Montpelier (F3) 2,297	Worthington (Co). 1,833	riampton (D3) 2,992	C - C'(m (D2) 2 620
Danville (C5) 1 729	Mooresville (D5) 1.781	WOMEN A	Harlan (B3) 2,821	Sac City (B2) 2,030
Danville (C3) 4,762	Morocco (B3) 1 064	IUWA	Hartley (B1) 1,306	Sanborn (B1) 1,497
Decatur (G3) 4,702	744 Varmon (AO) 5 284	Ackley (D2) 1 529	Hawarden (A1) 2.491	Seymour (D4) 1,746
Delphi (C3) 2,087	Wit. Vernon (A9) 3,204	A 1-1 (C2) 1 445	Holstein (R2) 1 248	Sheffield (D2)1.106
Dugger (B6) 1,679	Muncie (F2)30,524	Adel (C3) 1,443	TI	Sheldon (R1) 3 488
Dunkirk (F4) 2.532	Nappanee (D2) 2,678	Akron (A2) 1,324	Humboldt (C2) 2,232	Channada (D4) 5 255
F Chicago (B1) 35 967	National Military	Albia (E3) 5,067	Humeston (D4) 1,214	Shenandoan (D4) 3,233
E. Cincago (B1)03,701	Home (E3) 2 300	Algona (C1) 3.724	Idagrove (B2) 2,020	Sibley (B1) 1,803
Eaton (F4) 1,214	AT-m Albones	Alta (B2) 1.290	Independence (F2) 3.672	Sidney (B4) 1,154
Edinburg (Do) 2,370	Thew Albany	Amos (D2) 6.270	Indianola (D3) 3.628	Sigourney (E3) 2,210
Elkhart (E1)24,277	(E8)	Ames (D2) 0,270	T-ma City (E2) 11 267	Sioux Center (A1) 1.387
Elwood (E4)10,790	Newburg (B9) 1,295	Anamosa (F2) 2,001	10wa City (F3)11,201	Ciar City (A2) 71 227
Evansville (A8) 85 264	Newcastle (F5) 14.458	Anita (C3) 1,236	Iowa Falls (D2) 3,934	Sioux City (A2) 1,221
E-ming (D7) 1.000	New Harmony	Atlantic (B3) 5.329	Jefferson (C2) 3,416	Spencer (C1) 4,399
Ewing (D/) 1,000	(40) 112	Audubon (C3) 2 108	Tewell (D2) 1.090	Spirit Lake (B1) . 1,701
Fairmount (E4) 2,133	(Ao)	A (D2) 1.482	Kackuk (F4) 14 423	Storm Lake (B2), 3,658
Farmersburg (A6). 1,141	New Haven (G2) 1,23	Avoca (D3) 1,402	17 a a writte (D2) 3 523	Story City (D2) 1.591
Flora (D3) 1,441	Noblesville (E4) 4,758	Bedford (C4) 2,073	Knoxvine (D3) 3,323	Canambanas Doint
Fort Branch (A8) . 1.339	No. Tudson (C2) 1,189	Belle Plaine (E3) . 3,887	Lake City (C2) 2,110	Strawberry 1 out
Fortaille (F5) 1 213	North Manchester	Bellevue (G2) 1,663	Lake Mills (D1) 1,529	(12)
Fortville (E3) 1,210	(F2) 2 71:	Belmond (D2) 1 797	Lamoni (D4) 1,787	Stuart (C3) 1,716
Fort Wayne (F2) .00,343	(E/2)	Pettondorf (C3) 2 178	Lansing (F1) 1.447	Sumner (E2) 1,511
Fowler (B3) 1,442	No. Vernon (Eo) 3,00	Dettendon (G3) 2,170	Laborte City (E2) 1 443	Tabor (B4) 1.186
Frankfort (C4)11,585	Notre Dame (D1). 1,200	Bloomneid (£4) 2,004	Laporte City (132). 1,110	Tama (E3) 2 601
Franklin (D6) 4.909	Oakland City (B8) 2,270	Boone (D2)12,451	Lenigh (C2) 1,090	Time (E3) 2 142
Franchlick (C7) 1 980	Orleans (C7) 1.408	Brighton (F3) 1,014	Lemars (A2) 4,08.1	11pton (F3) 2,142
Frenchick (C) 1,70	Organia (E6) 1.00	Rritt (D1) 1.619	Lenox (C4) 1,197	Toledo (E2) 1,004
Garrett (F2) 4,79	OSg004 (1 0) 1,020	Prooklyn (F3) 1 533	Leon (D4) 2.193	Traer (E2) 1,329
Gary (B1)55,378	Owensville (Ao) 1,23	D. D. Sington (E4) 24.057	Logan (B3) 1 637	Vally Ict. (D3) 3,631
Gas City (E3) 2,870	Paoli (C7) 1,52	Burnington (F4)24,007	Logan (D3) 5,000	Villiera (RA) 2.111
Goodland (B3) 1.120	Pendleton (E4) $1,24$	Buxton (E3) 4,300	Lyons (G3) 3,000	Vintar (E2) 3 381
Goshen (E.1) 9.52.	Peru (D3)12,41	Carroll (C2) 4,254	McGregor (F2) 1,289	VIIIton (E2)
Creencestle (C5) 3.78	Petersburg (B7) 2.36	Cascade (G2) 1,249	Madrid (D3) 1,783	Wapello (F3) 1,400
Greencastie (Co) 5,10	Pierceton (F2) 1 01.	Cedar Falls (E2) 6.316	Malvern (B4) 1,195	Washington (F3) . 4,097
Greenheld (E5) 4,10	DI : C-14 (DE) 1 27	Coder Panide	Manchester (F2) 3.111	Waterloo (E2) 36,230
Greensburg (FO) 5,34	Plaintield (D3) 1,37	(E2)	Manly (D1) 1.476	Waukon (F1) 2,359
Greentown (E4) 1,10.	Plymouth (D2) 4,33	(F3)	34-mning (D2) 1.863	Waverly (F2) 3.352
Greenwood (D5) 1.90	7 Portland (G4) 5,95	Centerville (E4) 8,480	Wanning (D3) 1,603	Wahatay City (D2) 5 657
Hagerstown (F5)1.23	8 Princeton (A8) 7.13	2 Chariton (D3) 5,175	Manilla (B3) 1,142	Webster City (D2) 3,037
Themmond (R1) 36.00	1 Redkey (F4) 1.38	6 Charles City (E1) . 7,350	Manson (C2) 1,409	W. Burnington (F4) 1,212
Tammond (B1) 1.00,00	Perminaton (B3) 1.04	4 Cherokee (B2) 5.824	Mapleton (B2) 1,367	West Liberty (F3). 1,034
Harmony (Bo) 1,20	2 D	Cincinnati (D4) 1 301	Maguoketa (G2) 3.626	West Union (F2) 1,777
Hartford Cy. (F4). 0,18	Kensselaer (D3)2,51	Clasinda (DA) 4511	Marcus (R2) 1.091	Whatcheer (E3) 1,626
Hessville (B1) 1,48	0 Richmond (G5)20,70	Clarinda (D4) 4,311	Marcus (E2) 2 049	Williamshurg (E3) 1.251
Hobart (B1) 3,45	0 Ridgeville (G4) 1,04	2 Clarion (D2) 2,820	Wareingo (E3) 2,010	Wilton Ict (F3) 1 178
Hope (F.6) 1.18	3 Rising Sun (G7) 1,41	1 Clear Lake (D1) . 2,804	Marion (F2) 4,130	Willon Jet. (13) 1,170
Hamell (A0) 2 10	0 Rochester (D2) 3.72	0 Clinton (G3)24,151	Marshalltown	Winterset (C3) 2,500
77 (harm (De) 2 26	1 Packport (RO) 2 58	1 Colfax (D3) 2.504	(E2)15,731	Woodbine (B3) 1,403
Huntingburg (Bo). 3,20	O D - Inville (DE) 106	8 Coon Rapids (C3) 1.328	Mason City (D1) 20,065	T A NIC A C
Huntington (E3) .14,00	Wockville (B3) 1,30	0 C (C4)	Malcher (D3) 1.582	MANSAS
Hymera (B6) 1,59	9 Rushville (F5) 5,49	o Corning (C4) 1,040	Missouri Veller	Abilene (E3) 4.895
Indiana Harbor	St. Paul (E6) 1,40	Correctionville	(D2)	Alma (F2) 780
(B1) 9.00	0 Salem (D7) 2.83	6 (B2) 1,016	(B3)	Altegra (CA) 1016
TNDIANADOLIS	Scottsburg (E7) 1.60	9 Corydon (D4) 1.867	Montezuma (E3) 1,273	Attoona (G4) 1,010
(Dr) 244 40	A Soumour (F7) 7 34	8 Council Bluffs	Monticello (F2) 2,25	Anthony (D4) 2,740
(D5)	4 Seymour (E1)	4 (P3) 36 162	Moulton (E4) 1.38	7 Arcadia (H4) 1,175
Jasonville (B6) 4,46	Shelburn (BO) 1,81	(L) (Transa (F1)	Mount Avr (C4) 1 73	8 Arkansas City
Tasper (C8) 2,53	9 Shelbyville (E5) 9,70	Cresco (E1) 3,19	Mount Tryl (CA) 3 08	7 (F4)
Teffersonville	Sheridan (D4) 1,76	1 Creston (C3) 8,034	IVIT. Fleasant (F4). 3,30	(LIA) 2 180
				Arma (114)
(10.00	8 Shirley (E5) 1.0/	9 Davenport (G3)30,141	Mt. Vernon (F3) 1,40	
(E8)10,09	8 Shirley (E5) 1,0	4 Decorah (F1) 4,039	Muscatine (F3) 16,068	8 Ashland (C4) 1,147
Jonesboro (E4) 1,42	8 Shirley (E5) 1,00 9 Shoals (C7) 1,00	4 Decorah (F1) 4,039	Muscatine (F3) 16,066 Mystic (E4) 2,79	8 Ashland (C4) 1,147 6 Atchison (G2) 12,630
(E8)	8 Shirley (E5) 1,07 9 Shoals (C7) 1,03 3 South Bend (D1) . 70,98	Decorah (F1) 4,039 Denison (B2) 3,589	Mt. Vernon (F3) 1,400 Muscatine (F3) 16,066 Mystic (E4) 2,790 Nashua (F2) 1,31	8 Ashland (C4) 1,147 6 Atchison (G2) 12,630 7 Augusta (E4) 4,219
(E8)	8 Shirley (E5) 1,07 9 Shoals (C7) 1,03 3 South Bend (D1) .70,98 3 South Whitley (E2).1,07	Javenport (G3)30,123 4 Decorah (F1)4,039 13 Denison (B2)3,581 4 DES MOINES	Mt. Vernon (F3) 1,400 Muscatine (F3) 16,060 Mystic (E4) 2,794 Nashua (E2) 1,31	8 Ashland (C4) 1,147 6 Atchison (G2) 12,630 7 Augusta (E4) 4,219 8 Baldwin City (G3) 1,137
(E8)10,05 Jonesboro (E4) 1,42 Kendallville (F2) 5,27 Kentland (B3) 1,28 Knightstown (E5) 1,93	8 Shirley (E5) 1,07 9 Shoals (C7) 1,03 3 South Bend (D1) .70,98 3 South Whitley (E2) .1,07 8 Spencer (C6) 2,06	9 Davenport (G3)	Mt. Vernon (F3) . 1,400 Muscatine (F3) . 16,060 Mystic (E4) 2,790 Nashua (E2) 1,31 Nevada (D2) 2,660	B Ashland (C4) 1,147 6 Atchison (G2) 12,630 7 Augusta (E4) 4,219 B Baldwin City (G3) 1,137 Bayter Sprs (H5) 3,608
(E8)	8 Shirley (E5)	9 Davenport (GS)	Mt. Vernon (F3)	B Ashland (C4) 1,147 6 Atchison (G2) 12,630 7 Augusta (E4) 4,219 B Baldwin City (G3) 1,137 Baxter Sprs. (H5) 3,608
(E8)	8 Shirley (E.3) 1,07 9 Shoals (C7) 1,03 3 South Bend (D1) . 70,98 3 South Whitley (E2) . 1,07 8 Spencer (C6) 2,07 7 Sullivan (B6) 4,48 7 Summitville (E4) 1,00	9 Davenport (G3)	Mt. Vernon (FS) 1,400) Muscatine (F3) 16,061 Mystic (E4) 2,79 Nashua (E2) 1,31 8 Nevada (D2) 2,666) New Hampton (E1) 2,53	8 Ashland (C4)
(E8) 10,05 Jonesboro (E4) 1,42 Kendallville (F2) 5,27 Kentland (B3) 1,22 Knightstown (E5) 1,91 Knox (C2) 1,55 Kokomo (D3) 30,00	8 Shirley (E3) 1,0) 9 Shoals (C7) 1,0 3 South Bend (D1) .70,98 3 South Whitley (E2).1,0 8 Spencer (C6) 2,00 7 Sullivan (B6) 4,4 7 Summitville (E4) 1,00	9 Davenport (G3): .36,72 4 Decorah (F1)4,03 33 Denison (B2)3,581 4 DES MOINES (D3)126,461 (D3)126,461 10 DeWitt (G3)1,844 11 Dubuque (G2)1,144 11 Dubuque (G2)39,14	Mt. Vernon (r3) . 1,30 Muscatine (F3) . 16,06 Mystic (E4) 2,79 Nashua (E2) . 1,31 Nevada (D2) . 2,66 New Hampton (E1)	8 Ashland (C4)
(E8). 10,05 Jonesboro (E4) 1,44 Kendallville (F2). 5,27 Kentland (B3). 1,22 Knightstown (E5) 1,91 Knox (C2). 1,55 Kokomo (D3). 30,00 Ladoga (C5). 1,01	8 Shirley (E5)	9 Davenport (G3): 36,724 Decorah (F1). 4,035 3 Denison (B2). 3,581 4 DES MOINES (D3). 126,461 1 Dows (D2). 1,14 1 Dubuque (G2). 39,14 4 Dubuque (G2). 39,14 6 Dubuga (R3). 1,45	Mt. Vernon (r3) . 1,400 Muscatine (F3) . 16,06i Mystic (E4) . 2,79 Nashua (E2) . 1,31 Nevada (D2) . 2,66i New Hampton (E1) 2,53 New London (F4) . 1,14 S New Sharon (E3) . 1.08	8 Ashland (C4)
(E8) 10,05 Jonesboro (E4) 1,42 Kendallville (F2) 5,27 Kentland (B3) 1,28 Knightstown (E5) 1,91 Knox (C2) 1,57 Kokomo (D3) 30,06 Ladoga (C5) 1,01 LaFayette (C4) 22,48	8 Shirley (E5)	9 Davenport (G3)	Mt. Vernon (r3) . 1,30 Muscatine (F3) . 16,06 Mystic (E4) . 2,79 Nashua (E2) . 1,31 Nevada (D2) . 2,66 New Hampton (E1) 2,53 New London (F4) . 1,14 New Sharon (E3) . 1,08 New Hampton (E3) . 1,08 New Sharon (E3) . 6 62	3 Ashland (C4). 1,144 6 Atchison (G2). 12,630 7 Augusta (E4). 4,219 8 Baldwin City (G3) 1,137 8 Barter Sprs. (H5). 3,608 9 Belle Plaine (E4) 839 9 Belleville (E2). 2,254 4 Beloit (D2) 3,315 7 Blue Rapids (F2). 1,534
(E8). 10,05 Jonesboro (E4) 1,44 Kendallville (F2). 5,22 Kentland (B3). 1,22 Knightstown (E5) 1,91 Knox (C2). 1,55 Kokomo (D3). 30,00 Ladoga (C5). 1,01 LaFayette (C4). 22,44 Lagrange (F1). 1,65	8 Shirley (E5)	9 Davenport (G3) . 30,72 4 Decorah (F1) . 4,035 3 Denison (B2) . 3,581 4 DES MOINES (D3)	Mt. Vernon (r3) . 1,40 Muscatine (F3) . 16,06 Mystic (E4) . 2,79 Nashua (E2) . 1,31 Nevada (D2) . 2,66 New Hampton (E1) . 2,53 New London (F4) . 1,14 New Sharon (E3) . 1,08 Newton (D3) . 6,62	8 Ashland (C4)
(E8) 10,05 Jonesboro (E4) 1,42 Kendallville (F2) 5,27 Kentland (B3) 1,25 Knightstown (E5) 1,91 Knox (C2) 1,57 Kokomo (D3) 30,00 Ladoga (C5) 1,01 LaFayette (C4) 22,44 Lagrange (F1) 1,65	8 Shirley (E5)	9 Davenport (G3): 30,724 Decorah (F1). 4,03 3 Denison (B2). 3,581 4 DES MOINES (103): 126,460 4 DEWitt (G3). 1,844 1 Dows (D2). 1,144 1 Dubuque (G2). 39,14 10 Dubuque (G2). 39,14 10 Dubuque (G2). 1,93 10 Description (G2). 1,93 10 Laglegrove (D2). 4,43	Muscatine (F3) . 16,06 Mystic (E4) . 2,79 Nashua (E2) . 1,31 Nevada (D2) . 2,66 New Hampton (E1)	3 Ashland (C4). 1,144 6 Atchison (G2). 12,630 7 Augusta (E4). 4,219 8 Baldwin City (G3) 1,137 8 Barter Sprs. (H5). 3,608 94 Belle Plaine (E4). 839 94 Belle Ville (E2). 2,254 4 Beloit (D2). 3,315 7 Blue Rapids (F2). 1,534 5 Bonner Sprs. (G2). 1,626
(E8). 10,05 Jonesboro (E4) 1,44 Kendallville (F2). 5,22 Kentland (B3). 1,22 Knightstown (E5) 1,91 Knox (C2). 1,55 Kokomo (D3). 30,00 Ladoga (C5). 1,01 LaFayette (C4). 22,44 Lagrange (F1). 1,61 Lapel (E4). 1,101 Lapette (C1). 15,14	8 Shirley (E5) 1,0) 9 Shoals (C7) 1,0 3 South Bend (D1) 70,9 8 Spencer (C6) 2,0 7 Sullivan (B6) 4,4 7 Summitville (E4) 1,0 0 Syracuse (E2) 1,1 16 Tell City (C9) 4,0 10 Terre Haute (B6) 6,0 9 Thorntown (C4) 1,4 8 Tipton (E4) 4,5	9 Davenport (G3): 36,724 Decorah (F1). 4,035 3 Denison (B2). 3,581 4 DES MOINES (D3)	Mt. Vernon (rs) 1,400 Muscatine (F3) 1,6,06 Mystic (E4) 2,79 Nashua (E2) 1,31 Nevada (D2) 2,66 New Hampton (E1) 1,2,53 New London (F4) 1,14 S New Sharon (E3) 1,08 Mewton (D3) 6,62 Nora Springs (E1) 1,05 Northwood (D1) 1,59	8 Ashland (C4)
(E8) 10,05 Jonesboro (E4) 1,42 Kendallville (F2) 5,27 Kentland (B3) 1,22 Knightstown (E5) 1,91 Knox (C2) 1,57 Kokomo (D3) 30,00 Ladoga (C5) 1,01 LaFayette (C4) 22,44 Lagrange (F1) 1,66 Lapel (E4) 1,07 Laporte (C1) 15,11	8 Shirley (E.S.)	9 Davenport (G3)	Mt. Vernon (r3) . 1,40 Muscatine (F3) . 16,06 Mystic (E4) . 2,79 Nashua (E2) . 1,31 Nevada (D2) . 2,66 New Hampton (E1)	3 Ashland (C4). 1,144 Athenomena (G2). 12,630 A Augusta (E4). 4,219 B Baldwin (City (G3) 1,137 B Barter Sprs. (H5). 3,608 B elle Plaine (E4) 839 B elleville (E2) 2,254 B eloit (D2) 3,315 B Bonner Sprs. (G2). 1,624 B eloit (D4) 835 B Burlingame (G3). 1,330
(E8). 10,05 Jonesboro (E4) 1,44 Kendallville (F2). 5,22 Kentland (B3). 1,25 Knightstown (E5) 1,91 Knox (C2). 1,55 Kokomo (D3). 30,00 Ladoga (C5). 1,01 LaFayette (C4). 22,44 Lagrange (F1). 1,65 Lapel (E4). 1,05 Laporte (C1). 15,11 Lawrenceburg	8 Shirley (E5)	9 Davenport (G3): 36,74 Decorah (F1). 4,035 3 Denison (B2). 3,581 DES MOINES (D3)	Mt. Vernon (rs) 1,400 Muscatine (F3) 1,6,061 Mystic (E4) 2,79 Nashua (E2) 1,31 Nevada (D2) 2,666 New Hampton (E1) 1,253 New Sharon (E3) 1,08 Newton (D3) 6,62 New Sharon (E3) 1,08 Nora Springs (E1) 1,05 Northwood (D1) 1,59 Oakland (B3) 1,18 Odebolt (B2) 1,44	8 Ashland (C4)
(E8) 10,05 Jonesboro (E4) 1,42 Kendallville (F2) 5,27 Kentland (B3) 1,12 Knightstown (E5) 1,91 Knox (C2) 1,57 Kokomo (D3) 30,00 Ladoga (C5) 1,01 LaFayette (C4) 22,44 Lagrange (F1) 1,61 Laporte (C1) 15,11 Lawrenceburg (G6) 3,44	8 Shirley (E.S.)	9 Davenport (G3)	Mt. Vernon (r3) . 1,30 Muscatine (F3) . 16,06 Mystic (E4) . 2,79 Nashua (E2) . 1,31 Nevada (D2) . 2,66 New Hampton (E1)	3 Ashland (C4). 1,144 6 Atchison (G2). 12,630 7 Augusta (E4). 4,219 8 Baldwin City (G3). 1,137 8 Barter Sprs. (H5). 3,608 9 Belle Plaine (E4) 839 9 Belle Ville (E2) 2,254 4 Beloit (D2) 3,315 7 Blue Rapids (F2) 1,534 5 Bonner Sprs. (G2) 1,626 6 Bucklin (C4) 835 8 Burlingame (G3) 1,330 5 Caldwell (E4) 2,191
(E8). 10,05 Jonesboro (E4) 1,44 Kendallville (F2). 5,22 Kentland (B3) 1,22 Knightstown (E5) 1,91 Knox (C2). 1,55 Kokomo (D3). 30,00 Ladoga (C5) 1,01 LaFayette (C4). 22,44 Lagrange (F1). 1,65 Lapel (E4) 1,05 Laporte (C1). 15,12 Lawrenceburg (G6). 3,44 Lebanon (C4) 6,22	8 Shirley (E5)	9 Davenport (G3) . 36,124 Decorah (F1) . 4,035 3 Denison (B2) . 3,581 4 DES MOINES (D3)	Mt. Vernon (rs) . 1,40 Muscatine (F3) . 16,06 Mystic (E4) . 2,79 Nashua (E2) . 1,31 Nevada (D2) . 2,66 New Hampton (E1) . 2,53 New London (F4) . 1,14 New Sharon (E3) . 1,08 Newton (D3) . 6,62 Nora Springs (E1) . 1,05 Northwood (D1) . 1,59 Oakland (B3) . 1,18 Odebolt (B2) . 1,44 Oelwein (E2) . 7,45	8 Ashland (C4)
(E8). 10,05 Jonesboro (E4) 1,42 Kendallville (F2). 5,27 Kentland (B3). 1,25 Knightstown (E5) 1,91 Knox (C2). 1,55 Kokomo (D3). 30,00 Ladoga (C5). 1,01 LaFayette (C4). 22,44 Lagrange (F1). 1,65 Lapel (E4). 1,00 Laporte (C1). 15,12 Lawrenceburg (G6). 3,44 Lebanon (C4). 6,22 Liberty (F5). 1,22	8 Shirley (E5)	9 Davenport (G3)	Mt. Vernon (r3) . 1,30 Muscatine (F3) . 16,06 Mystic (E4) . 2,79 Nashua (E2) . 1,31 Nevada (D2) . 2,66 New Hampton (E1)	3 Ashland (C4). 1,144 6 Atchison (G2). 12,630 7 Augusta (E4). 4,219 8 Baldwin City (G3). 1,137 8 Barter Sprs. (H5). 3,608 9 Belle Plaine (E4) 839 9 Belle Ville (E2) 2,254 4 Beloit (D2) 3,315 7 Blue Rapids (F2) 1,534 5 Bonner Sprs. (G2) 1,626 6 Bucklin (C4) 835 8 Burlingame (G3) 1,330 5 Burlingame (G3) 2,236 5 Caldwell (E4) 2,191 1 Caney (F5) 3,427 6 Cerlar Vale (F4) 1,044
INDIANA, Cont'd Clinton (BS)	8 Shirley (E5)	9 Davenport (G3)	Mts. Vernon (F3) 1,400 Muscatine (F3) 1,6,061 Mystic (E4) 2,79 Nashua (E2) 1,31 Nevada (D2) 2,666 New Hampton (E1) 1,253 New Sharon (E3) 1,08 Newton (D3) 6,62 New Sharon (E3) 1,08 Nora Springs (E1) 1,05 Northwood (D1) 1,59 Oakland (B3) 1,18 Odebolt (B2) 1,44 Oelwein (E2) 7,45 Ogden (C2) 1,45 Onawa (A2) 2,25	3 Ashland (C4)
(E8). 10,05 Jonesboro (E4) 1,42 Kendallville (F2). 5,27 Kentland (B3). 1,42 Knightstown (E5) 1,91 Knox (C2). 1,55 Kokomo (D3). 30,00 Ladoga (C5). 1,01 LaFayette (C4). 22,44 Lagrange (F1). 1,61 Laporte (C1). 15,12 Lawrenceburg (G6). 3,44 Lebanon (C4). 6,22 Liberty (F5). 1,22 Ligonier (E2). 2,00	8 Shirley (ES)	9 Davenport (G3)	Mt. Vernon (r3) 1,40 Muscatine (F3) 1,6,06 Mystic (E4) 2,79 Nashua (E2) 1,31 Nevada (D2) 2,66 New Hampton (E1) 1,05 New London (F4) 1,14 New Sharon (E3) 1,08 Newton (D3) 6,62 Nora Springs (E1) 1,05 Oakland (B3) 1,18 Odebolt (B2) 1,44 Oelwein (E2) 7,45 Ogden (C2) 1,45 Orange City (A2) 1,63	3 Ashland (C4). 1,144 Athenomy (G2). 12,630 7 Augusta (E4). 4,219 8 Baldwin City (G3). 1,137 8 Barter Sprs. (H5). 3,608 9 Belle Plaine (E4) 839 9 Belle ville (E2) 2,254 4 Beloit (D2) 3,315 7 Blue Rapids (F2) 1,534 5 Bonner Sprs. (G2) 1,626 7 Bucklin (C4) 835 8 Burlingame (G3) 1,330 5 Burlington (G3) 2,236 5 Caldwell (E4) 2,191 1 Caney (F5) 3,427 6 Cedar Vale (F4) 1,044 2 Chanute (G4) 10,286
(E8) 10,05 Jonesboro (E4) 1,42 Kendallville (F2) 5,22 Kentland (B3) 1,22 Knightstown (E5) 1,91 Knox (C2) 1,55 Kokomo (D3) 30,00 Ladoga (C5) 1,01 LaFayette (C4) 22,44 Lagrange (F1) 1,65 Lapel (E4) 1,06 Lapotte (C1) 15,11 Lawrenceburg (G6) 3,44 Lebanon (C4) 6,2 Liberty (F5) 1,22 Ligonier (E2) 2,0 Linton (B6) 5, 1,23 Linton (B6) 5, 2,34	8 Shirley (E5)	9 Davenport (G3)	Mt. Vernon (rs) 1,400 Muscatine (F3) 1,6,061 Mystic (E4) 2,79 Nashua (E2) 1,31 Nevada (D2) 2,666 New Hampton (E1) 1,253 New Sharon (E3) 1,08 Newton (D3) 6,62 New Sharon (E3) 1,08 Nora Springs (E1) 1,05 Northwood (D1) 1,59 Oakland (B3) 1,18 Odebolt (B2) 1,44 Oelwein (E2) 7,45 Ogden (C2) 1,45 Onawa (A2) 2,25 Orange City (A2) 1,63 Orange (E1) 2,87 Orange (E1) 2	Wilton Jct. (F3) 1,178 Winterset (C3) 2,906 Woodbine (B3) 1,463 KANSAS Abilene (E3) 4,895 Altiona (G4) 1,016 Anthony (D4) 2,740 Aracadia (H4) 1,175 Arkansas City (F4) 11,253 Arma (H4) 1,185 Arma (H4) 1,185 Arma (H4) 1,147 Atchison (G2) 12,630 Augusta (E4) 4,219 Baldwin (City (G3) 1,137 Baxter Sprs. (H5) 3,608 Belle Plaine (E4) 839 Belle Plaine (E4) 839 Belle ville (E2) 2,544 Beloit (D2) 3,315 Bonner Sprs. (G2) 1,630 Burlington (G3) 2,236 Burlington (G3) 2,236 Burlington (G3) 2,236 Caldwell (E4) 2,191 Cacay (F5) 3,427 Cedar Vale (F4) 1,044 Chanute (G4) 1,088 Rehered (H4) 1,091

KANSAS, Cont'd Cherryvale (G4)	11/	DIM	71 0111111		. (7) (1)	4 750 AT	CUSTA (BA) 14 114
WANGAS Cont'd	Mankato (D2)	1,326 Car	lisle (E2)	1,569 St	anceburg (F2)	1,750 Ac 1,353 Ba	ngor (C4)25,978
RAINSAS, COM C	Marion (F3)	1,928 Car 3 048 Cat	lettsburg (G2).	4,183 V	ersailles (E2)	2,061 Ba	ileyville (D3) 2,243
Cherryvale (G4) • 4,098	Marysvine (12)	Cen	tral City (B3) .	3,108 W	Villiamsburg (E4)	1,767 Ba	th (B5) 14.731
Clay Center (E2) 3,715	(D4)	1,305 Cla	y (B3)	1,378 W	inchester (E3)	Be	lfast (B4) 5,083
Clyde (E2) 1,063	Mineral (H4)	1,462 Clu	verport (C3)	1,509	LOUISIANA	Be	lgrade (B4)1,037
Coffeyville (G5)13,452	Moline (F4)	950 Cor	bin (E4)	3,406 A	bbeville (C4)	3,461 Be	rwick (A5)2,057
Coldwater (C4) 1,207	Mound Valley	Cov	vington (E1)	7,121 A	lbemarle (D4)	1,200 Bi	ngham (B3)=1,143
Columbus (H4) 3,155	(G4)(TIA)	803 Cy	nthiana (E2)	5.099 A	mite (E3)	1,854 Bl	aine (C2) 1,117
Concordia (E2) 4,705	Mulvane (E4)	1,239 Da	wson Sprs. (B3)	1,762 A	rcadia (C1)	1,240 Bl	uehill (C4)=1,504
Cottonwood Falls	National Military	Da	yton (E1)	7,646 E	(D3)	21.782 Bo	oothbay Harbor
(F3) 1,044	Home (H2)	2,500 Ea	zabethtown (C3	2,530 E	Berwick (D4)	1,691	(B5)2,025
Council Grove	Newton (E3)	9.781 Ell	ton (B4)	1,009 I	Bogalusa (F3)	8,245 Bo	owdoinham (B4) =1,030
Delphos (F2) 870	Nickerson (D3)	1,049 En	ninence (D2)	1,317	Bowie (E4)	1,200 B	ridgewater Center
Dodge City (B4) 5,061	Norton (C2)	2,180 Fa	mouth (E2)	2.069	(D3)	1,171	(D2)
Douglass (F4) 1,010	Oberlin (B2)	1,247 Fle	emingsburg (F2)	1,562 1	Bunkie (C3)	1,743 B	ridgton (A4) 1,545
Fidorado (F4) 10,995	Olathe (H3)	3,268 Fo	rt Thomas (E2).	5,028	Cedar Grove (D4)	1,980 B	rooksville (C4) 1,019
Elkhart (A5) 1,160	Onaga (F2)	2 376 FF	(E2)	9.805	Covington (F3)	2,942 B	rownville (B3) 1,743
Ellinwood (D3) 1,103	Osawatomie (H3).	4,772 Fr	anklin (C4)	3,154	Crowley (C3)	6,108 B	runswick (B5) 5,704
Fileworth (D3) 2,065	Osborne (D2)	1,635 Fu	lton (A4)	3,415	DeRidder (B3)	3,333 B	uxton (A5) 1,560
Emporia (F3)11,273	Oswego (G4)	2,386 G	orgetown (E2)	2,559	(D3)	3,745 C	alais (D3) 6,084
Enterprise (F3) 975	Paola (H3)	3,238 G	eenville (B3)	1,917	Eunice (C3)	3,272 C	amden (B4)3,403
Eureka (F4) 2,606	Parsons (G4)	16,028 G	thrie (B4)	1,160	Franklin (D4)	2.412	therryfield (D4) 1,304
Florence (F3) 1,517	Peabody (F3)	2,455 H	arian (r 4) arrodsburg (D3)	3,765	Glenmora (C3)	2,298 C	linton (B4) 1,230
Fort Leavenworth	Pittsburg (H4)	18,052 H	azard (F3)	4,348	Gretna (E4)	. 7,197 0	Corinna (B4)=1,394
Fort Riley (F2) 2,500	Plainville (C2)	1,004 H	enderson (B3)	2 633	Hammond (E3)	3.855	Cumberland Mills
Fort Scott (H4) 10,693	Pleasanton (H3)	5 183 H	ighland Park	. 2,000	Homer (C1)	3,305	(A5)2,500
Frankfort (F2) 1,314	Protection (C4)	1,109	(D2)	. 3,979	Houma (E4)	5,160 1)antorth (D3)=1,201
Fredonia (G4) 3,954	Radley (H4)	1,183 H	opkinsville (B4)	. 9,696 2,705	Tackson (D3)	2,320 1	Dexter (B3) #4,113
Frontenac (H4) 3,225	Rosedale (H2)	1.700 T	ckson (F3)	1,503	Jeanerette (D4)	2,512 1	Dover (B3)1,979
Galena (H5) 4,712	Sabetha (G2)	2,003 J	enkins (G3)	. 4,707	Jennings (C3)	1 882 1	East Livermore
Columbus (H4) 3,155 Concordia (E2) 4,705 Conway Sprs.(E4) 1,120 Cottonwood Falls (F3) 1,044 Council Grove (F3) 2,857 Delphos (E2) 870 Dodge City (B4) 5,061 Douglass (F4) 1,010 Downs (D2) 1,508 Eldorado (F4) 1,095 Elkhatt (A5) 1,160 Ellinwood (D3) 1,103 Ellis (C3) 1,103 Ellis (C3) 1,123 Enterprise (F3) 975 Erie (G4) 1,167 Eureka (F4) 2,506 Florence (F3) 1,517 Fort Leavenworth (H2) 2,500 Fort Riley (F2) 2,500 Fort Scott (H4) 1,649 Fredonia (G4) 3,252 Galena (H5) 3,734 Franklin (H4) 1,649 Fredonia (G4) 3,848 Garnett (G3) 2,329 Girard (H4) 3,471 Garden City (B4) 3,848 Garnett (G3) 4,712 Garden (Cty (B4) 3,848 Garnett (G3) 2,329 Girard (H4) 3,161 Goodland (A2) 2,560 Greatbend (D3) 4,460 Greensburg (C4) 1,211 Halstead (E3) 1,166 Herington (F3) 3,406 Herington (F3) 4,06 Hiawatha (G2) 3,221 Hillsboro (E3) 1,454 Hoisington (D3) 3,39 Holton (G2) 2,70 Horton (G2) 4,00 Howard (F4) 1,06 Humboldt (G4) 2,52 Hutchinson (D3) 2,329 Holton (G2) 2,70 Horton (G2) 4,00 Howard (F4) 1,06 Humboldt (G4) 2,52 Hutchinson (D3) 2,329 Lola (G4) 1,192 Lo	St. John (D3)	. 1,671 L	agrange (D2)	2.166	Kentwood (E3)	3,059	(A4)
Girard (H4) 3,161	St. Marys (F2)	15.085 L	atonia (E1)	. 3,000	Lafayette (C3)	7,855	East Machias
Greathend (D3) 4,460	Scammon (H4)	. 1,694 L	awrenceburg (D	2).1,811	Lake Arthur (C3)	13.088	Easton (D2)1,451
Greensburg (C4) 1,215	Scott City (B3)	1,112 L	epanon (D3)	.41.534	L. Providence (D	1) 1,917	Eastport (D4) 4,494
Halstead (E3) 1,16	Senera (G2)	1,885 I	ivermore (B3)	. 1,426	Leesville (B2)	2,518	Ellsworth (C4) 3,038
Harner (D4) 1,770	Smith Center	I	ondon (F3)	2 011	Mandeville (E3).	2.564	Falmouth (A5) 1,542
Haven (E4) 1,30	(D2)(F3)	1,307 IL	ouisville (D2)	234,891	Marksville (D2).	1,185	Farmington (A4) 1,650
Hays (C3) 3,103	Stafford (D4)	1,752 I	udlow (E1)	4,582	Merryville (B3)	6 105	Fort Kent (C1) 4.237
Hiawatha (G2) 3,22	2 Sterling (D3)	2,060 I	yncn Mines (G4	2,146	Monroe (C1)	12,675	Foxcroft (B3)2,071
Hillsboro (E3) 1,45	1 Stockton (C2)	944	Madisonville (B3). 1,685	Morgan City (D	1). 5,429	Franklin (C4) 1,161
Hoisington (D3) . 2,39	3 Syracuse (A3)	1,059	Marion (A3)	1,718	Napoleonville (D	4) 1,171	Frenchville (C1) 1,586
Horton (G2) 4,00	9 Tonganoxie (G2)	50 022 7	Mayneld (A4)	6.107	New Iberia (D4)	. 6,278	Gardiner (B4) 5,475
Howard (F4) 1,06	5 Troy (G2)	1.013	Middlesboro (F4). 8,041	New Orleans (F4	387,219	Gorham (A5)2,870
Hutchinson (D3) .23,29	8 Valley Falls (G2)	. 1,218	Monticello (E4).	2 651	New Roads (D3)	4.016	Grand Isle (C1)=1,352
Independence	Wakeeney (C2).	1 585	Mortons Gap (B)	3). 1,061	Opelousas (C3)	4,437	Gray (A5)
(G4)	3 Washington (F2)	1,406	Mt. Sterling (E2)	3,995	Patterson (D4)	2,538	Greenville (B3)1,550
Tewell (D2)80	5 Weir (H4)	1,945	Murray (A4)	29 317	7 Plaquemine (D3	4,632	Hallowell (B4) 2,764
Junction City (F2) 7,53	3 Wellington (E4).	938	Nicholasville (E	3). 2,780	6 Rayne (C3)	2,720	Hampden (C4)2,352
Kansas City (H2)101,17	7 Wichita (E4)	72,217	Oakdale (D2)	3,198	8 Rayville (D1)	3 389	Hodgdon (D2) 1,070
Kinsley (C4) 1,98	36 Wilson (D3)	1,020	Olive Hill (F2)	17.42	4 St. Martinville (D3)2,465	Houlton (D2) 6,191
Kiowa (D4) 1,5	39 Winfield (F4)	4). 2.306	Paducah (A3)	24,73	5 Shreveport (B1)	43,874	Island Falls (C2) 1,083
Lacrosse (C3) 1.03	28 Fates Center (C	K V	Paris (E2)	6,31	O Slidell (F3)	3,526	Ionesport (D4) 2,129
Laharpe (G4) 1,0	O1 A Name (C2)	14 720	Pikeville (G3)	2,90	8 Vidalia (D2)	1,246	Kennebunk (A5)3,132
Lansing (H2) 8	39 Augusta (F2)	1,820	Prestonsburg (G	3). 1,66	7 Vivian (A1)	1,864	(A5) 1.431
Larned (C3)3,1 Lawrence (G3)12,4	56 Barbourville (F4	1,877	Princeton (B3).	3,68	Welsh (C3)	1,456	Kittery (A5)4,763
Leavenworth	Bardstown (D3)	1,717	Richmond (E3)	5,62	2 Westlake (B3).	1,700	Lebanon (A5)1,192
(H2)16,9	13 Beattyville (F3)	1,210	Russell (G2)	1,75	6 W. Monroe (C1	1 566	Limestone (D2). 1.506
Le Roy (G3) 8	Bellevue (E1)	7,379	Russellville (C4)	2.17	Winnfield (C2).	2,975	Lincoln (C3) 1,586
Lincoln (D2) 1,0	Berea (E3)	1,040	Sebree (B3)	1,25	S8 DATA TRI	16	Lisbon (A4) 4,091
Lindsborg (E3) 1,8	(C4)	9,638	Shelbyville (D2)	3,76	Angon (B4)	■2.503	Livermore Falls
McPherson (E3) 4,5	395 Burnside (E3).	1,078	Springfield (D3)	1.52	29 Ashland (C2)	2,391	(A4)
Manhattan (F2) 7,9	(D3)	1,535	Stanford (E3)	1,39	7 Auburn (A4)	16,985	Infinite Cape Cap
	(, , , , , , , , , , , , , , , , , , ,		•				

				T 75 . (Ta) 000	34-46-14 (F2) B2 FOF
MAINE, Cont'd Machias (D4) "2,152 Machiasport (D4)."1,117 Madawaska (C1) "1,933 Madison (B4) 3,729 Mapleton (C2) "1,128 Mers Hill (C2) "1,783 Mechanic Falls (A4) "1,614 Mexico (A4) "3,242 Millibridge (D4) "1,196 Millinocket (C3) 4,528	Window (R4)	280	BUAGGACHTIGETTE	E. Taunton (E3). 900 E. Walpole (E2). 900 E. Weymouth (F2). 4,000 Edgartown (F4). 1,190 Erving (C1). 1,295 Essex (F1). 1,478 Everett (E2). 40,120 Fairhaven (F3). 7,291	Medfield (E2) 3,595
MAINE, Cont'd	Willistow (DA)	122	WIASSACHUSELIS	E. Walpole (E2) 900	Medford (E2)39,038
	Winterport (D4)I	,433	444 (TIO) BE 505	E Warmanth (E2) 4 000	Modmoss (F2) #2 056
Machine (D4) =2 152	Winthrop (A4)	.9021	Abington (E2) = 5,/8/	E. Weymouth (F2) .4,000	Michael (Ele) 2,500
Wat 111 (1) (1) (1) (1) (1) (1)	Wissesset (D5)	102	Acton (E2) #2.162	Edgartown (F4) 1.1901	Melrose (E2)18,204
Machiasport (D4). 1,117	Wiscasset (B3)	,174	A 1 (F2)	Eming (C1) #1 205	Marrick (B2) 1 300
Madawaska (C1). 1.933	Yarmouth (A5)"2	,210	Acushnet (F3) 3,0/3	Erving (C1)1,295	7.5 (TIA) #0 472
3 (1' (DA) 2 730	Vormouthville		Adams (A1) 12.967	Essex (F1)	Merrimac (E1)2,173
Madison (D4) 3,129	1 dimodelly and	600	A (D2) #5 023	Everett (E2) 40 120	Methuen (E1) 15.189
Manleton (C2) #1.128	(A5) 1	,000	Agawam (D2)3,023	Everett (EZ)	34: 131.1 (T2) BO 452
74 TI:11 (C2) #1 793	Vork Village (A5) 1	100	Amesbury (E1) "10,036	Fairhaven (F3) = 1,291	Middleboro (r3)0,433
Wars rilli (C2)1,100	TOTA THIRDE (110) . 2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Amphamat (C2) #5 550	Fall River (E3) 120 485	Middleton (E1) 1.195
Mechanic Falls			Ammerst (C2)	T 1 (E2) =2 500	34:15 and (D2) #12 471
(14) #1 614	THE A PRINTER A BITTER	1	Andover (E1) *8,208	Falmouth (F3)3,300	Millord (D2)13,971
(114)	MARKILAND	1	Arlington (E2) #18 665	Fiskdale (C2) 1.200	Millbury (D2)5,653
Mexico (A4)3,242			Alimgton (Liz) 10,005	E'-11 (D1) 41 020	Millio (E2) #1 485
Millbridge (DA) #1 196	Aberdeen (F2) 1	1.0671	Arlington Heights	Fitchburg (D1)41,029	WIIIIS (12) 1,303
Mechanic Falls (A4)	ANTALADOLIS	,	(E2) 2 200	Florence (B2) 2.400	Millville (D2) 2,224
Millinocket (C3)4,328	ANNAFOLIS		1 1 (T) 1 = 010	Eb (E2) #4 136	Milton (F2) 0 382
Milltown (D3) 1.000	(E3)	.2141	Ashburnham (D1) =2,012	FOXDOIO (E.2)4,130	Tribul (Liz) 2,000
751 (D2) B2 004	Arlington (F2) 1	r'non l	Ashland (E2) 2.287	Framingham (E2) 17,033	Mittineague (BZ) . 3,000
IVIIIO (B3)	Thington (E2)	,000	A+1-1 (C1) #0 702	Franklin (F2) =6 407	Monson (C2)
Monmouth (B4) . 1.372	Baltimore (E2) .733	1,820	Atnoi (C1)9,792	Callein (Ca)	No (D1) #7 675
Managar (D2) #1 070	Barton (R4)	765	Attleboro (E3)19,731	Gardner (C1) 10,9/1	Montague (D1)1,013
Wionson (D3)	D-1 :- (E4)	004	Auburn (D2) 3 801	Georgetown (F1). #2.004	Nahant (F2)
Monticello (D2)1,208	Belair (F1)	1,091	Aubuin (D2) 0,001	C'II	Mantucket (C4) #2 707
Mt Decert (C4) #1 497	Berlin (H4) 1	1.366	Auburndale (E2) . 2,500	Glibertville (C2) 2,230	IVALIEUCKEL (OT) 2,777
NIC. Descrit (Ca) 2,227	Poonshore (C1) 1	044	Avon (E2)	Globe Village (C2), 2,300	Natick (E2) 10,907
New Gloucester	DOORSDOLD (C1)	,011	A (T)4)	Clausostor (F1) 22 047	Needham (E2) 7.012
(A5)	Brunswick (C2)	5,905	Ayer (D1)	Gloucester (1.1) 22,921	ar il - Tribba
7ATammont (DA) 01 700	Cambridge (F3) 7	467	Baldwinsville (C1) 1,700	Gardner (C1)10,971 Georgetown (F1)2,004 Gilbertville (C2)2,250 Globe Village (C2)2,300 Gloucester (F1)22,947 Grafton (D2)6,887	Melrose (E2) 18,204 Merrick (B2) 1,300 Merrimac (E1) 2,173 Methuen (E1) 15,189 Middleboro (F3) 8,453 Middleton (E1) 1,195 Milford (D2) 13,471 Millbury (D2) 5,653 Millis (E2) 1,485 Millville (D2) 2,224 Milton (E2) 9,382 Mittineague (B2) 3,000 Monson (C2) 4,826 Montague (B1) 7,673 Nahant (F2) 1,7675 Nahant (F2) 1,7675 Nahant (F2) 1,7675 Nahant (F2) 1,7675 Nahant (F2) 1,7075 Nahant (F2) 1,7075 Nahant (F2) 1,7075 Nacedham (E2) 7,012 Needham Heights
Newhort (D4)1,709	Cambridge (10)	,10,	Damatable (C-3) MA 836	Graniteville (E1) 1,200	(E2) 1,700
Norridgewock	Capitol Heights		Darnstable (Go)4,000	C D	(E2)
(B4) #1 532	(E3) 1	1.1941	Barre (C2)3,357	Great Barrington	INEW Decitord
Mexico (A4). 3,242 Millbridge (D4). 1,196 Millinocket (C3). 4,528 Milltown (D3). 1,000 Milo (B3). 2,894 Monmouth (B4). 1,372 Monson (B3). 1,079 Monticello (D2). 1,268 Mt. Desert (C4). N,497 New Gloucester (A5). 1,384 Newport (B4). 1,709 Norridgewock (B4). 1,709 Norridgewock (B4). 1,200 No. Berwick (A5). 1,652 Norway (A4). 2,208 Oakland (B4). 2,473 Old Orchard (A5) Oldtown (C4). 6,956 Orono (C4). 3,133	Cotongwille (F2)	500	Redford (E1)	Great Barrington (A2) 6,315 Greenfield (B1) 15,462 Groton (D1) 2,185 Groveland (F1) 2,650 Hadley (B2) 2,784 Hamilton (F1) 1,631 Hanover (F2) 2,575 Hanson (F2) 1,900 Hardwick (C2) 3,085 Harvard (D1) 2,546 Harwick (G3) 1,846 Hatfield (B2) 2,651 Haverhill (E1) 53,884	(E3)121,217 Newbury (F1)1,303
North Anson (B4). 1,200	Catonsvine (E2) 4	,500	D-1-1 (D2) B2 050	Greenfield (R1) #15 462	Newbury (F1) 1.303
No. Berwick (A5) . 1.652	(Centerville (F2) 1	1,765	Beichertown (BZ) -2,058	Greenneid (B1)13,402	27
TT (AA) 2 200	Chestertown (F2)	537	Bellingham (D2) 2.102	Groton (D1)2,185	Newburyport
Ivorway (A4) 2,208	Chestertown (12) . 2	500	Polmont (E2) #10.740	Groveland (F1) #2 650	(F1)15,618
Oakland (B4) \$2,473	Cockeysville (E2) . 1	1,500	Belmont (E.2)10,749	Groveland (11)2,030	NT
Old Orchard (A5) #1 164	Crisfield (G5) 4	1.116	Beverly (F1)22.561	madley (B2)2,784	Newton (E2) 46,054
Old Olchard (AS) 1,104	CIBROID (CA) OF	027	Darrowly Forme	Hamilton (F1) 1 631	Newton Center
Oldtown (C4) 6,950	Cumberland (C4) 29	1,001	Deverly Farms	TT (TO)	(E2) 6,000
Orono (C4) =3 133	Deal Island (G4) 2	2.0001	(F1) 950	Hanover (F2)2,373	Newton Highlands
O10110 (C1)::::::::::::::::::::::::::::::::::::	Dalmar (CA)	201	Billerica (E1) #3 646	Hanson (F2) 1.900	Newton Highlands
Orrington (C4)=1,174	Deimar (G4)	1,291	Dilicited (Liz)	TT- malurials (C2) #12 095	(E2) 3.000
Parsonsfield (A5). #1.062	Denton (G3)	1,570	Blackstone (LZ)4,299	Hardwick (C2)3,003	(E2)3,000 Newton Lower Falls
T (C2)	Factor (F3)	2 442	Rondsville (C2) 1.750	Harvard (D1) 2,546	Newton Lower Falls
Patten (C3) =1,490	Laston (13)	7,774	DOCTON (EQ) 749 060	Haymide (C3) #1 846	(E2)1,200 Newton Upper Falls
Pembroke (D4) 1.168	Eastport (F3)	1,500	BOSTON (12)140,000	Harwick (G3) 1,010	AT TIME TO THE
Dames (DA) #1 146	Eckhart Mines		Bourne (F3) 2,530	Hatheld (B2) 2,051	Newton Upper Fails
Perry (D4)1,140	Lickidate Millios	0.04	D	Haverhill (E1) 53 884	(E2)
Pittsfield (B4) 2,146	(C4)	1,700	Braintree (F2)10,300	11aveimm (117	37
Deland (A4) #1 300	Elkton (G1)	2.660	Bridgewater (F3) 8,438	Haydenville (B2) 1,100	Newtonville (E2) 0,200
Poland (A4)1,379	Elli44 City (F2)	1 246	Prockton (F2) 66.254	Hingham (F2) 5.604	(E2)2,500 Newtonville (E2)6,200 Norfolk (E2)1,159 No. Abington (F2) 2,800
Portland (A5) 69,272	Ellicott City (E2)	1,240	Drockton (E2)00,234	TY: - 1-1- (A2)	No Abington (F2) 2 800
Procque Isle (C2) 3 452	Emmitsburg (D1).	940	Brookheld (C2) 2,210	Hinsdale (AZ)1,003	INU. Abington (12) 2,000
D: (D3)	Foderolchurg (C3)	1 288	Brookline (E2) 37.748	Holbrook (F2) 3,161	No. Adams (A1) .22,282
Princeton (D3) =1,091	Tederalsburg (Go).	1,200	D C-11 (E1) 990	Holden (D2) 2 970	Northampton
Randolph (B4) 1.145	Frederick (D2)1	1,000	Byneid (F1) oou	Holden (DZ) Z,	(DO) 21 051
Dishmond (RA) 1 724	Frostburg (B4)	6 017	Cambridge (E2)109,694	Holliston (E2) 2,/U/	(B2)21,951
Kichinond (D4) 1,724	TTto (C1)	0,064	Conton (E2) #5 045	Holyoke (B2)60,203	No. Andover (E1) . 6,265
Rockland (B4) 8,109	Hagerstown (C1)2	0,004	Canton (Liz)	TT J-1- (D2) #2 777	No. Attleboro (E3) 9,238 Northboro (D2) 1,753 Northbridge (D2) 10,174
Pockport (R4) =1.774	Hamilton (E2)	1.500	Chatham (G3)	Hopedale (DZ)Z,	140. Atticbolo (10) 5,200
D (1 (A4) 7 016	Hancock (R1)	072	Chelmsford (E1) 5.682	Hopkinton (E2) "2,289	Northboro (DZ)1,733
Rumiora (A4) 1,010	TIANCOCK (DI)	212	Cl1 (E2) 42 194	Housetonic (A2) 2 200	Northbridge (D2) 10.174
Saco (A5) 6.817	Havre de Grace		Cheisea (E2)43,104	Tiousatonic (152) 2,200	Dr. al Dessid
Ct A == the (C1) III 660	(E1)	4 377	Cherry Valley	Hudson (D2) =/,00/	North Brookneid
St. Agatha (C1) 1,00	TT 1 1 (C(2)	1 075	(D2) 1 200	Hull (F2) #1.771	(C2)
St. Albans (B4)	Hurlock (G3)	1,075	(1)2)	TT	North Brookfield (C2)2,610 North Chelmsford
St Ceorge (B4) 1.654	Hvattsville (E3)	2.675	Cheshire (A1) =1,4/0	Huntington (D2) -1,423	THOITH CHCIMSIOIG
O. C. 1 (45) 110 601	Vitamillar (RA)	1 044	Chester (B2) 1.302	Hyannis (G3) 2,000	(E1) 1,700
Saniord (A3)10,091	Kitzininci (D4)	2,011	Cl.: (D2) 26 214	Indian Orchard	(E1)
Sangerville (B3) 1.240	Laurel (E2)	2,239	Chicopee (DZ)30,214	Indian Orthard	NT D
Carebana (A5) #1 837	Longcoping (C4)	2.054	Chicopee Falls	(C2)	North Dartmouth
Scarboro (AS) 1,002	Thomaconing (C1)	010	(D2) 9 500	Inswich (F1) 6.201	(F3) 900
Searsport (C4) 1,373	Midiand (B4)	910	(B2)	T (T) (D)	Mr. Dighton (F3) 000
Sherman (C3) 1.134	Mt. Rainier (E3) :	2,462	Chittondale (E2)3,300	Jenerson (D2)	140. Digiton (125) . 2006
Charles (CO)	MA Correge (CA)	2 600	Clinton (D2) =12.979	Kingston (F3) 2,505	No. Easton (E2) 3,200
Skownegan (B4) =3,90	Wit. Savage (C4)	3,000	C 1:4 (E2) 1 200	Tokavilla (F3) #1 410	Northfield (C1) 1.775
Solon (B4)	Northeast (G1)	1,112	Cocnituate (E2)1,300	Groveland (F1)	AT- Crefton (D2) 2 000
Ca Parmick (A5) 205	Oakland (A4)	1.225	Cohasset (F2) 2.639	Lancaster (D2) 2,461	No. Graiton (D2) . 2,000
50. Delwick (115) 2,350	Owford (F2)	000	Colerain (R1) #1 607	Lanesville (F1) 1.000	North Leominster
South Paris (A4) 1,79.	Oxiord (F3)	270	C 11: 11. (D1) 1,007	Lawrence (E1) 04 270	(D1) 000
So Portland (A5)., 9.254	Pikesville (E2)	1,200	Collinsville (E1) 1,200	Lawrence (E1) 94,270	D
C. Windham (A5) 1 200	Pocomoke City		Concord (E2) #6.461	Lee (A2)	No. Plymouth (F3). 900
50. Windham (A5) 1,200	1 Octimose City	0 444	Cancord Let (F2) 1950	Leeds (B2) 1 100	No. Scituate (F2), 1.100
Springvale (A5) 2,300	(G4)	4,444	Concord Jct. (E2) . 1,850	(D2)	No Wahum (F1) 2000
Stondich (A5) #1 73	Port Deposit (F1)	1.090	Dalton (A2)3,752	Leicester (D2) =3,033	140. WODUIL (E1) . 2,000
Standish (As) 1,100	Princess Anna	-,	Danvers (F1) #11 108	Lenox (A2)2.691	Norton (E3)2,374
Stockton Springs	I Thicess Anne		T (17.1)	Loomingter (D1) 10 744	Norwell (F2) 1 348
(C4) 117	(G4)	968	Danversport (F1) 1,000	Leominster (D1) 19,744	1 TO THE (1 2) 1,545
Ct := t== (C4) #1 25	Paictarctown (E2)	1 000	Dartmouth (E3) 6.493	Lexington (E2) 6,350	Norwood (E2) 12,027
Stonington (C4)1,33.	Reisterstown (L2)	1,000	TO 31 (TC2) #10 703	Tincoln (F2) #1 042	Oak Bluffs (F4) 1.047
Sullivan (C4)1,13	2 Relay (E2)	1,000	Dednam (E2)10,792	Lincoln (E2) 1,0x2	Ones (F2) 1 600
Towarta Hor (R5) 170	Rockville (D2)	1.145	Deerfield (B1) 2,803	Linwood (D2) 1,400	Onset (F3)
Tenants Hat. (Do). 1,700	C4 Michael (E2)	1 247	Dennis (G3) #1 536	Littleton (D1) 1.277	Orange (C1)5,393
Thomaston (B4). =2,01	St. Michaels (F3)	1,347	Delinis (Co)	T (D2) #2 619	Orford (D2) #3 820
Topsham (B5) 2.10	Salisbury (G4)	7,553	Dighton (£3) 2,574	Lougheadow (D2)2,016	D 1 (C2)
TOPSHAIII (DO) 1111 B1 021	Carrage (F2)	1,000	Douglass (D2) 2.181	Lowell (E1)112,759	Palmer (C2)9,890
Tremont (C4) 1,02	Savage (112)	1,000	Dragat (F1)	Turllow (C2) =7 470	Peabody (F1) 19.552
Turner (A4)1.38	Snow Hill (H4)	1,084	Diacut (E1)3,200	T (D4) #4 (24	Dombroka (F2) #1 259
Union (RA) #1 13	3 Sparrows Point		Dudley (D2) 3,701	Luenburg (D1) 1,034	remuroke (F2)1,338
OHIOH (D4)	(E2)	4 900	Durbury (F2) #1 533	Lvnn (F2)	Pepperell (D1) 2,468
Vassalboro (B4)=1,93	(F2)	2,000	T TO (TEO)	Maldon (F2) 40 10	Dittefield (A2) A1 763
Vanhuren (C1) =4 50	[Takoma Park (D3)	3,168	E. Braintree (E2) 1,200	Walden (E.Z) 49,103	TI (TO) 41,703
Vanbuien (C1) 4,09	Tarac (F2)	1 000	East Bridgewater	Manchaug (D2) 1.600	Plainville (E2) 1,365
Vinalhaven (C4) 1,96.	lexas (E2)	1,000	(TO)	Manchester (E1) #2 466	Plymouth (F3) 13 045
Waldoboro (B4). #2.42	Thurmont (D1)	1,074	(F2)3,480	Wanchester (11)2,400	D
Titalla grange (C1) #1 14	1 Towson (E2)	3.700	E. Dedham (E2) 3.800	Mansheld (E2) *6,253	Provincetown (GZ) 4,240
wanagrass (C1)1,14	O TT DON'T	1 000	E Douglass (D2) 1500	Marblehead (F1) 7 326	Ouincy (E2)47.876
Warren (B4)1,50	Union Bridge (D1)	1,002	L. Douglass (D2). 1,300	1 36 (E2) m4 200	Pandolph (F2) #4 756
Washburn (C2) 1 87	Western Port		Easthampton(B2) 11,261	warion (F3)	Kandoipu (FZ)4,/30
Washburn (C2) 1,07	(DA)	3 074	E Lexington (E2) 840	Marlboro (D2)15.028	Raynham (E3) 1.695
Waterville (B4)13,35	(B4)	3,9/1	E A MELL (ES) COO	Marchfield (F2) #1 276	Reading (E1) 87 430
Wells (A5) 1.94			TRACT MILLION (F.Z.). 2.000	Just arshield (F2)1,3/	Treating (121)
	3 Westminster (E1).	3,341			
TYT AL I. (AE) OAE	Westminster (E1).	1,000	E. Pepperell (D1) 2.400	Mattapoisett (F3). 1.27	Rehoboth (£3)2,005
Westbrook (A5) 9,45	Westminster (E1). Westport (E2)	1,000	E. Pepperell (D1) 2,400	Mattapoisett (F3). 1,277	Rehoboth (£3)2,065 Revere (F2)28.823
Westbrook (A5) 9,45 Wilton (A4)2,50	Westminster (E1). Westport (E2) Williamsport (C1)	1,000	Cheshire (AI). "1,4/6 Chester (B2). "1,302 Chicopee (B2). 36,214 Chicopee Falls (B2). 36,214 Chicopee Falls (B2). \$,500 Cliftondale (E2). 3,500 Cliftondale (E2). 3,500 Clinton (D2). "12,979 Cochituate (E2). 1,300 Cohasset (F2). "2,639 Colerain (B1). "1,607 Collinsville (E1). 1,200 Concord (E2). "6,461 Concord (E2). "6,461 Concord (E2). "6,461 Concord (E2). "1,11,000 Dalton (A2). "3,752 Dauvers (F1). "11,100 Dartmouth (E3). "6,493 Dennis (F1). "11,100 Dartmouth (E3). "6,493 Dennis (G3). "1,536 Dighton (E3). "2,574 Douglass (D2). "2,181 Dracut (E1). "5,286 Dudley (D2). "3,701 Duxbury (F2). "1,532 E. Braintree (E2). 1,200 East Bridgewater (F2). "3,486 E. Douglass (D2). 1,501 East Bridgewater (F2). "3,486 E. Dedham (E2). 3,800 E. Douglass (D2). 1,501 East Bridgewater (E2). "3,486 E. Dedham (E2). 3,800 E. Douglass (D2). 1,501 E. Lexington (E2). 2,400 E. Saugus (F2). 966	Mattapoisett (F3). 1,277 Maynard (D2) 7,086	Rehoboth (£3)2,065 Revere (F2)28,823

	INDEA	OF UNITED OF	Ovid (E5). 1,067 B. Owosso (E5). 12,575 B. Oxford (F6). 1,668 B. Paw Paw (D6). 1,556 B. Petoskey (E3). 5,064 Planuwell (D6). 2,049 B. Plymouth (F6). 2,857 B. Portiac (F6). 34,273 B. Port Huron (G6). 25,944 B. Portland (E6). 1,899 B. Ouincy (E7). 1,251 B. Reading (E7). 1,036 B. Redford (F6). 1,399 C. Red Jacket (G1). 2,390 C. Red Jacket (G1). 2,390 C. Red Jacket (G1). 2,390 C. Reichie (B2). 1,850 C. Richmond (G6). 1,303 C. Riverrouge (G6). 9,822 C. Rochester (F6). 2,549 C. Rockford (D5). 1,143 C. Rockland (F2). 1,000 C. Rogers (F3). 2,109 C. Romeo (F6). 2,102 C. Royal Oak (F6). 6,007 C. Saginaw (E5). 61,903 I. St. Charles (E5). 1,469 I. Saginaw (E5). 61,903 I. St. Charles (E5). 1,469 I. Saint Clair Heights St. Clair (G6). 2,000 I. Sag St. Janace (E3). 1,852	(DA) 2.111
BEAGG Could	West Springfield	Flint (F5)91,599	Ovid (E5) 1,067 B	enson (B4) 2,111 ird Island (C5) 976
MASS., Cont a	(B2)	Ford (F6) 4,294	Oxford (F6) 1,668 B	iwabik (E2) 2,024
Rochester (F3)=1,047	West Upton (D2) 950	Frankiori (C4) 1,244	Paw Paw (D6) 1,556 B	looming Prairie
Rockland (F2) 7,544	West Warren (C2) 900	Gaylord (E4) 1,701	Petoskey (E3) 5,064	(D6) 1,012
Rockport (F1) 3,8/8	Westwood (E2) 1,000	Gladstone (B3) 4,953	Plainwell (D6) 2,049 B	lue Earth (Co) 2,306
Rowley (F1) 1,249	Whately (B2)	Gladwin (E4) 1,225	Plymouth (F6) 2,851 B	rainerd (C3) 9.591
Rutland (D2)	Whitinsville (D2) 4,500	Grand Haven (C5) 7,205	Port Huron (G6) 25.944 B	reckenridge (A3). 2,401
Salem (F1) 42,529	Whitman (F2)7,147	Grand Rapids	Portland (E6) 1,899 B	rown Valley (A4) 1,073
Salisbury (F1) 1,701	Williamsburg (B2) 1 866	(D6)137,634	Quincy (E7) 1,251 B	uffalo (D4) 1,438
Sandwich (G3)1,438	Williamstown	Grayling (E4) 2,450	Reading (E7) 1,030 B	aledonia (F6) 1.570
(E2)10,874	(A1)3,707	Greenville (D5) 4,304	Redford (FU) 2.390 C	ambridge (D4) 1,080
Scituate (F2) 2,534	Willimansett (B2) 1,400	Grosse Pointe (Go) . 2,004	Reed City (D5) 1,803 C	Canby (A5) 1,754
Seekonk (E3) 2,898	Wilmington (E1)2,301	Hamtramck (F6)48,615	Republic (B2) 1,850 C	Cannon Falls (E5) 1,315
Sharon (E2)2,407	Winchester (E2) 10,485	Hancock (G1) 7,527	Richmond (G6) 1,303 C	haska (D5) 1.966
Shelburne (B1) 1,436	Winthrop (F2) 15,455	Harbor Beach	Pochester (F6) 2.549	Chatfield (E6) 1,382
Shelburne Falls	Woburn (E2) 16,574	Warher Springs	Rockford (D5) 1,143 C	hisholm (E2) 9,039
(B1)	Worcester (D2) 179,734	(D3)	Rockland (F2) 1,000	Cloquet (E3) 5,127
Sherborn (E2)	Varmouth (G3)=1,229	Hart (C5) 1,590	Rogers (F3) 2,109 C	okato (C4) 1,014
Shrewshury (D2)3.708	MERCHERC AND	Hartford (C6) 1,361	Romeo (F6) 2,102 (C)	rookston (A2) 6,825
Somerset (E3) 3,520	MICHAGAI	Hastings (D0) 5,123	Saginaw (E5)61,903 I	Dawson (A5) 1,511
Somerville (E2)93,091	Adrian (E7)11,878	Highland Park	St. Charles (E5) 1,469 I	Deer River (D2) 1,044
South Ashburnham	Algorac (G6) 1,303	(F6)46,499	St. Clair (G6) 3,204 1	Detroit (B3) 3,420
Southboro (D2)	Allegan (D6) 3,637	Hillsdale (E7) 5,470	Saint Clair Heights	East Grand Forks
So. Braintree (F2)3,000	Allouez (G1) 1,150	Holland (Co) 12,185	St Ignace (E3) 1.852	(A2) 2,490
Southbridge (C2)14,245	Alma (E5)	Honer (E6) 1.070	St. Johns (E5) 1,852 I	Edina (D5) 1,833
So. Hadley (B2) 5,527	App Arbor (F6) 19.516	Houghton (G1) 4,460	St. Joseph (C6) 7,251	Ely (F2) 4,902
(R2) 3.400	Bad Axe (G5) 2,140	Howell (E6) 2,95	1 St. Louis (E5) 3,030 1	Fairfax (C5) 1.066
So. Weymouth	Baltic (G1) 2,480	Hubbell (G1) 1,00	Sandusky (G5) 1,220	Fairmont (C6) 4,630
(F2)4,000	Bangor (C6) 1,243	Trolog City (C5) 1.21	1 (E2)12,096	Faribault (D5)11,089
Southwick (B2) 1,194	Battle Creek (Do).30,104	4 Tonia (D5) 6,93	5 Sebewaing (F5) 1,446	Farmington (D5) 1,449
Spencer (C2)	Beacon (G2) 1,000	Iron Mountain (B3)8,25	1 Shelby (C5) 1,288	Forston (B2) 1.014
Sterling (D2)	Belding (D5) 3,911	1 Iron River (G2) 4,29	South Range	Frazee (B3) 1,277
Stockbridge (A2) 1,764	Benton Harbor	3 Tehneming (B2)10.50	0 (G1) 1,435	Gilbert (E2) 3,510
Stoneham (E2) 7,873	Resement (F2) 5.482	2 Ithaca (E5) 1,92	9 Sparta (D5) 1,502	Glencoe (C5) 1,747
Stoughton (E2)=0,000	Rig Rapids (D5) . 4,558	8 Jackson (E6) 48,37	4 Springwells (F6) 1,150	Graceville (A4) 1.022
Sutton (D2)=2,578	Birmingham (F6) 3,694	4 Jonesville (E7) 1,27	7 Sturgis (D7) 5.995	Grand Rapids (D2) 2,914
Swampscott (F2) 8,10	1 Blissfield (F7) 1,900	4 Lake Linden (G1) . 2.18	2 Tawas City (F4) 1,018	Granite Falls (B5). 1,611
Swansea (E3)2,33	Bronson (D7) 1.25	7 Lake Odessa (D6) . 1,24	6 Tecumseh (E6) 2,432	Hallock (A1) 1,012
Templeton (C1)4.01	Buchanan (C7) 3,18	7 LANSING (E6) .57,32	Three Oaks (C1) 1,302	Hibbing (D2)15,089
Tewksbury (E1) 4,45	0 Cadillac (D4) 9,750	0 Lapeer (F5) 4,72	(D7) 5,209	Hopkins (D5) 2,800
Thorndike (C2) 1,35	0 Calumet (G1)30,000	4 Lawton (D6) 1.07	3 Traverse City	Hutchinson (C5) 3,379
Topsfield (F1)	5 Carrollton (F5) 2.20	0 Leslie (E6) 1,08	(D4)10,925	International Falls
Turners Falls (B1), 5.20	0 Caspian (G2) 1,91	2 Lowell (D6) 1,73	30 Trenton (F6) 1,082	Tropton (C3) 1,165
Upton (D2) 1,69	3 Cass City (F5) 1,22	28 Ludington (C5) 8,81	4 Union City (D6) . 1.268	Jackson (B6) 2,144
Uxbridge (D2)5,38	4 Cassopolis (C7) 1,38	Manchester (E6). 1.02	24 Vassar (F5) 1,453	Janesville (D5) 1,261
Vineyard Haven	Charlevoix (D3) . 2.21	8 Manistee (C4) 9,69	04 Vicksburg (D6) 1,712	Jordan (D5) 1,100
Wakefield (E1) 13.02	5 Charlotte (E6) 5,12	Manistique (C2) . 6,38	80 Vulcan (B3) 2,100	Keewatin (D2) 1,879
Walpole (E2)5,44	6 Cheboygan (E3) 5,64	12 Marine City (G0) 3,7,	18 Wayne (F6) 1.899	Kenyon (E5) 1,362
Waltham (E2) 30,91	5 Chelsea (F6) 2,0/	77 Marshall (E6) 4.2	70 Wells (B3) 1,520	Lake City (E5) 2.846
Ware (C2)	5 Clare (E5)	52 Mason (E6) 1,8	79 West Branch	Lake Crystal (C5). 1,204
Warren (C2)	7 Clio (F5) 1,25	56 Mass (G2) 1,0	00 (E4)	Lanesboro (F6) 1,015
Watertown (E2). 21,45	7 Coldwater (D7) 6,11	14 Menominee (B3) 8,9	83 Williamston (E6) 1,060	Lesueur (D5) 1,795
Waverley (E2)1,50	00 Constantine (D7) 1,27	71 Milan (F6) 1.5	57 Wyandotte (G6) 13,851	Litchfield (C4) 2,790
Wayland (E2)1,93	8 Croswell (G5) 1.67	78 Monroe (F7) 11,5	73 Yale (G5) 1,223	Little Falls (C4) 5,300
Wellesley (E2)	24 Crystal Falls (G2). 3,39	94 Morenci (E7) 1,6	97 Ypsilanti (F6) 7,413	Luverne (A6) 2,782
Wellesley Hills (E2) 2,60	00 Dearborn (F6) 2,47	70 Mt. Clemens (G6). 9,4	10	Madelia (C5) 1,447
Westboro (D2) 5,78	89 Decatur (Co) 1,27	78 Munising (C2) 5,0	37 MINNESUTA	Madison (A5) 1,838
W. Boylston (D2) . 1,0.	Dollar Bay (G1) . 1.82	20 Muskegon (C5) 36,5	70 Ada (A2) 1,411	Mahnomen (B2) 1,070
(F2) 2.9	08 Dowagiac (C7) 5,44	40 Muskegon Heights	Adrian (B6) 1,087	Marshall (B5) 3,092
West Brookfield	Dundee (F7) 1,10	08 (C5)	76 Akely (C2) 2,000	Melrose (C4) 2,529
(C2)	81 Durand (F6) 2,6	28 Negaunee (B2) 7.4	19 Albert Lea (D6) 8,056	Milaca (D4) 1,247
Westfield (B2) 18,6	70 East Lansing (E6) 1.8	89 Newaygo (C5) 1,1	60 Alexandria (B4) 3,388	Minneapolis 380 582
W Medford (E2) 4.0	00 East Tawas (F4) 1,3	98 Newberry (D2) 2,1	172 Anoka (D4) 4,287	Montevideo (B4) 4,419
W. Medway (E2) 1,2	50 Eaton Rapids (E6) 2,3	379 Niles (C7) 7,	738 Aurora (E2) 2.809	Montgomery (D5). 1,297
Westminster (D1) . 1,3	43 Ecorse (F6) 4,3	103 Norway (B3) 4.	533 Austin (D6) 10,118	Monticello (D4) 1,024
W. Newbury (F1). 1,4	000 Essexville (F5) 1.5	38 Onaway (E3) 2,	789 Barnesville (A3) . 1,564	Moorhead (A3) 5,720
Weston (E2)2.2	82 Evart (D5) 1,3	326 Ontonagon (F2) 1,	106 Belleplaine (D5) . 1,251	Morris (A4) 2,320
Westport (E3) 3,1	15 Fenton (F6) 2,5	OUT (Otsego (Do)	Port Huron (G6)	

134	ATI DE		THE PROPERTY OF THE PARTY OF TH	C:14 (C.5) 3.613
MINNESOTA, Cont'd	MISSISSIPPI	MISSOURI	JEFFERSON CITY (D3)14,490 Joplin (B4)29,902 Kahoka (E1)1,624 Kanese City	Slater (C2) 3,797
Mountain Iron (E2)	Aberdeen (D2) 4.071	Albany (B1) 2,016	Joplin (B4)29,902	Springfield (C4)39,631
(E2)	Ackerman (C2) 1,264	Appleton City	Kahoka (El) 1,624 Kansas City (B2) 324,410 Kennett (A5) 3,622 Kirksville (D1) 7,213 Kirkswod (F3) 4,422 Lagrange (E1) 1,114 Lamar (B4) 2,255 Laplata (D1) 1,463 Lathrop (B2) 1,100 Lebanon (D4) 2,848 Less Summit (B3) 1,467 Lexington (C2) 4,695 Liberal (B4) 1,100	Stanberry (B1) 1,804
Mountain Lake	Amory (D2) 2,861	(B3)	(B2)324.410	Tarkio (A1) 1,870
(C6)	Bay St. Louis (C5) 5,033	Aurora (C5) 3,575	Kennett (A5) 3,622	Thayer (E5) 1,738
New Prague (D5) 1.540	Biloxi (D5)10,937	Bernie (G5) 1,571	Kirksville (D1) 7,213	Tipton (D3) 1,170
New Ulm (C5) 6,745	Booneville (D1) 1,495	Bethany (C1) 2,080	Lagrange (F.1) 4,422	Troy (F3) 1,116
Northfield (D5) 4,023	Brookhaven (B4) 4,700	Bloomfield (F5) 1,004	Lamar (B4) 2,255	Union (E3) 1,605
No. Mankato (C5) 1,279	Charleston (B2) 3,007	Bolivar (C4) 1,980	Laplata (D1) 1,463	Unionville (C1) 1,765
Olivia (B5) 1,488	Clarksdale (B1) 7,552	Bonneterre (F4) 3,815	Lathrop (B2) 1,100	Vandalia (E2) 2.158
Ortonville (A4) 1,758	Cleveland (B2) 1,674	Boonville (D3) 4,003	Lees Summit (B3). 1,467	Versailles (D3) 1,651
Owatonna (D5) 7 252	Columbia (C4) 2,826	(E2) 1,965	Lexington (C2) 4,695	Warrensburg
Park Rapids (B3) 1,603	Columbus (D2) 10,501	Braymer (C2) 1,018	Liberal (B4) 1,160	(C3)
Paynesville (B4) 1,060	Corinth (D1) 5,498	Brunswick (C2) 1.411	Louisiana (F2) 4,060	Webb City (B4) 7,807
Pelican Rapids	Durant (C2) 1.870	Butler (B3) 2,702	Macon (D2) 3,549	Webster Groves
Perham (B3) 1,370	Ellisville (C4) 1,681	California (D3) 2,218	Liberta (B4). 1,100 Liberty (B2). 3,097 Louisiana (F2). 4,060 Macon (D2). 3,549 Malden (G5). 2,098 Maplewood (F3). 7,431 Marceline (D2). 3,760 Marionville (C4). 1,167 Marshall (C2). 5,200	(F3)
Pine City (E4) 1,303	Forest (C3) 1,188	Cameron (B2) 3,248	Marceline (D2) 3,760	Wellsville (E2) 1,551
Pipestone (A5) 3,325	Greenville (A2) 11.560	Canton (E1) 1,949	Marionville (C4) 1,167	Westplains (D5) 3,178
Preston (F6) 1,370	Greenwood (B2) 7,793	Cape Girardeau	Marshall (C2) 5,200	Willowsprings (D5)
Princeton (D4) 1,685	Grenada (C2) 3,402	(G4)10,252	Marshfield (D4) 1,371 Maryville (B1) 4,711	Windsor (C3) 2,034
Proctor (E3) 2,378	Gultport (C5) 8,157	Carrollton (C2) 3.218	Maysville (B2) 1,057	MONTANA
Preston (F6) 1,227 Princeton (D4) 1,685 Proctor (E3) 2,378 Red Lake Falls (A2) 1,549 Red Wing (E5) 8,637 Redwood Falls (B5) 2,421 Renville (B5) 1,142 Richfield (D5) 2,411	Hazlehurst (B4) 1,762	Carterville (B4) 2,434	Memphis (D1) 1,941	A
Red Wing (E5) 8,637	Holly Sprs. (C1) 2,113	Carthage (B4) 10,068	Mexico (D2) 0,013	Bainville (M1) 396
Redwood Falls	Houston (C2) 1,408	Centralia (D2) 2.071	Moberly (D2) 12,808	Baker (M3) 1,067
(B5)	Ittabena (B2) 1.620	Chaffee (G4) 3,025	Memphis (D1). 1,941 Mexico (D2). 6,013 Milan (C1) 2,395 Moberly (D2). 12,808 Monett (C5). 4,206 Monroe City (E2). 1,941 Montempry City	Basin (D3) 650
Renville (B5) 1,142 Richfield (D5) 2,411	Ittabena (B2). 1,622 Iuka (D1). 1,306 JACKSON (B3) 22,817 Kosciusko (C2) 2,255 Laurel (C4) 13,037 Leland (B2) 2,003 Lexington (B2) 1,792	Charleston (G5) 3,410	Monroe City (E2). 1,941	Belgrade (F4) 499
			(F.3) 1.688	Bigfork (C1) 400
Rochester (E5) 13,722	Kosciusko (C2) 2,258	Clarence (D2) 1,400	Morehouse (G5) . 1,913	Big Sandy (F1) 589
Roseau (B1) 1,012	Leland (B2) 2,003	Clayton (F3) 3,028	Mound City (A1) . 1,472	Bigtimber (G4) 1,282
Rushford (F6) 1,142	Lexington (B2) 1,792	Clinton (C3) 5,098	Mountaingrove 2 212	Bonner (C3) 700
St. Charles (E6) 1,351	Louisville (C2) 1,777	Crane (C5) 1.151	Mt. Vernon (C4) 1,254	Boulder (D3) 682
St. Cloud (C4)15,873	McComb (B4) 7.775	Crystal City (F3) 2,243	Neosho (B5) 3,968	Bozeman (F4) 6,183
Robbinsdale (D4) . 1,369 Rochester (E5) . 13,722 Roseau (B1) 1,012 Rush City (E4)	Macon (D2) 2,051	Deepwater (C3) 1,391	Nevada (B4) 7,139	Basin (D3)
ST. PAUL (E5)234,689	Magnolia (B4) 2,012	Desinge (F4) 2,500	New Madrid (G5), 1,908	Cascade (E2) 465
St. Peter (C5) 4,335	Moorhead (B2) 1.600	Dexter (G5) 2,63	Norborne (C2) 1,180	Chester (F1) 402
Sauk Center (C4) . 2,699	Moss Point (D5) 3,34	Doniphan (F5) 1,24	Novinger (D1) 1,743	Chinook (G1) 1,217 Chouteau (D2) 1,043 Clydepark (F3) 352 Columbia Falls (B1) 611 Columbus (G4) 987
Sauk Rapids (C4) . 2,349	Natchez (A4)12,600	B Duenweg (B4) 2,500	Old Orchard (F3) 2.500	Clydepark (F3) 352
Shakopee (D5) 1,988	Newton (C3) 1.60	4 Edina (D1) 1,43	8 Oran (G4) 1,141	Columbia Falls
Sleepy Eye (C5) 2.449	Norfield (B4) 1,08	Eldon (D3) 2,63	6 Osceola (C3) 1,025	(B1) 011
South St. Paul	Ocean Springs	Eldorado Springs	Pacific (F3) 1,273	Conrad (D1) 988
(E5) 6,860	$O(15) \dots 1,75$	Elsherry (F2) 1.25	5 Paris (E2) 1,431	Culbertson (M1) 547
(E4) 1.93	Oxford (C1) 2,15	0 Elvins (F4) 2,41	8 Parma (G5) 1,241	Cut Bank (D1) 1,181
Springfield (B5) 1,849	Pascagoula (D5) . 6,08	2 Excelsior (D3) 4,10	O Perrovville (F4) 1.763	Denton (G2) 431
Spring Valley (E6) 1,87	Pass Christian (C5) 2,35	2 Farmington (F4). 2.68	5 Piedmont (F4) 1,086	Dillon (D4) 2,701
Staples (C3) 2,376	Philadelphia (C3). 1,66	Fayette (D2) 2,68	5 Pierce City (B5) . 1,470	East Helena (E3) 1,200
Thief River Falls	Picayune (C5) 2,47	9 Ferguson (F3) 1,87	Plattsburg (B2) 1,719	Fairview (M2) 513
(B1)	5 Pontotoc (C1) 1,2/	0 Flat River (F4) 5.11	2 Poplarbluff (F5) 8,047	Forsyth (K3) 1,838
Tracy (B5) 2,40.	6 Port Gibson (A4) 1,69	1 Fornfelt (G4) 1,81	9 Portageville (A5) 1,24	Fort Benton (F2) 1,065
Virginia (E2) 14,02	2 Quitman (D3) 1,37	5 Fredericktown (F4) 3,12	4 Princeton (C1) 1,5/0	Gardiner (F5) 500
Wabasha (E5) 2,24	9 Richton (D4) 1,36	6 Callatin (C2) 1.74	7 Richmond (B2) 4,409	Glasgow (K1) 2,059
Wadena (C3) 2,18	6 Rosedale (B2) 1,09	2 Gideon (G5) 1,19	7 Richmond Heights	Glendive (M2) 3,816
Warroad (B1) 1.21	1 Senatobia (B1) 1,12	6 Glasgow (D2) 1,35	1 (F3)	Great Falls (E2)24,121
Waseca (D6) 3,90	8 Shaw (B2) 1,37	5 Granby (B5) 1,73	5 Rolla (E3) 2.07	Hardin (J4) 1,312
Waterville (D5) 1,21	1 Shelby (B2) 1,30	6 Greenfield (C4) 1,44	0 St. Charles (F3) 8,50.	Harlem (H1) 721
Wells (D0) 1,09	Stonewall (D3) 1,00	0 Hamilton (C2) 1,68	9 Ste. Genevieve	Harlowton (G3) 1,850
(D5) 3,05	5 Summit (B4) 1,18	7 Hannibal (E2) 19,30	3 St François (F4). 1.40	HELENA (E3) 12,037
W. St. Paul (E5) 2,96	2 Sumrall (C4) 1,44	4 Harrisonville (B3). 2,07	7 St. Tames (E3) 1,11	7 Joliet (G4) 440
Wheaton (A4) 1,33	Tylertown (B4) 1.11	6 Hermann (E3) 1,70	1 St. Joseph (B2) 77,93	Judith Gap (G3) 522
(E4)	2 Vicksburg (B3) 18,07	2 Higbee (D2) 1,40	0 St. Louis (F3)772,89	Lamedeer (K4) 1.550
Willmar (B4) 5,89	2 Water Valley	Higginsville (C2) 2,72	1 Salisbury (D2) 1.75	7 Laurel (H4) 2,239
Windom (C6) 2,12	3 (C1)	00 Huntsville (D2) 2,12	6 Sarcoxie (B4) 1,02	3 Lewistown (G3) 6,120
Winnedago (Co) 1,04	3 Wiggins (C5) 1,03	37 Illmo (G4) 1,27	5 Savannah (B2) 1,83	1 Libby (A1) 1,522
Winthrop (C5) 1,14	7 Winona (C2) 2,5	2 Independence	Senath (A5) 1.05	4 Malta (J1) 1,427
Worthington (B6) 3,48	65 Vazoo City (B3) 5.20	14 Jackson (G4) 2,1	14 Shelbina (D2) 1,80	9 Manhattan (E4) 591
Zumbiota (E5) 1,20	00 1 a200 City (D0) 1. 0	10.000		Columbia Falls (B1)

		OF UNITED OF		Fairhaven (D3) . 1,295 Fairview (E2) . 4,882 Flemington (C3) . 2,590 Florence (C3) . 1,800 Fort Lee (E2) . 5,761 Franklin (D1) . 4,075 Freehold (D3) . 4,768 Garfield (D2) . 19,381 Garwood (D2) . 2,084 Glassboro (B4) . 2,100 Glen Ridge (D2) . 4,620 Glen Rock (D2) . 2,181 Gloucester City (B4) . 12,162 Grantwood (D2) . 1,600 Greenwich (B5) . 1,000 Guttenberg (D2) . 6,726 Hackensack (E2) . 17,667 Hackettstown (C2) . 2,936 Haddonfield (C4) . 5,646 Haddon Heights (B4) . 2,950
	Loup City (E3) 1,364 McCook (D4) 4,303 Madison (G3) 1,735 Minden (E4) 1,527 Mitchell (A3) 1,298 Nebraska City (L4) 6,279	NEW HAMPSHIRE	Rye (E5) 1,196	Fairhaven (D3) 1,295
MONTANA, Cont'd	Loup City (E3) 1,364 McCook (D4) 4,303 Madison (G3) 1,735 Minden (E4) 1,527 Mitchell (A3) 1,298 Nebraska City (J4) 6,279 Neligh (F2) 1,724 Newman Gr. (G3) 1,260 Norfolk (G2) 8,634 North Bend (H3) 1,087 North Platte (D3) 10,466 Oakland (H3) 1,356 Omaha (J3) 191,601 O'Neill (F2) 2,107 Ord (F3) 2,108 Ord (F3) 1,209 Pawnee City (H4) 1,595 Pierce (G2) 1,105 Plattsmouth (J3) 4,190 Ponca (H2) 1,014 Randolph (G2) 1,338 Rayenna (E3) 1,703 Red Cloud (F4) 1,856 St. Paul (F3) 1,615 Schuyler (G3) 2,636	NEW MANIE SHIPE	Salem (D6)2,318	Fairview (E2) 4,082
Marysville (D3) 2,000 Miles City (L3) 7,937 Missoula (B3) 12,668 Mondak (M1) 400	Madison (G3) 1,735	Allentown (D5)"1,213	Salmon Falls (E5). 1,700	Florence (C3) 1 800
Miles City (L3) 7,937	Minden (E4) 1,527	Alton (E5)	Seabrook (Ed)1,537	Fort Tee (E2) 5 761
Missoula (B3) 12,668	Mitchell (A3) 1,298	Andover (C5)1,121	Somersworth (E3) 0,000	Fronklin (D1) 4 075
Mondak (M1) 400	Nebraska City	Antrim (C5)1,052	Stewartstown (D2)-1,109	Freehold (D3) 4.768
Moore (G3) 355	(J4) 6,279	Ashland (C4) 1,325	Suncook (DS) 2,900	Garfield (D2)19.381
Philipsburg (C3) 1,724 Plains (B2) 452	Neligh (F2) 1,724	Barnstead (D5) 8/3	Swanzey (Bu)1,393	Garwood (D2) 2.084
Plains (B2) 452 Plentywood (M1) . 888	Newman Gr. (G3). 1,260	Bartlett (D3)1,059	Trox (R6)	Glassboro (B4) 2,100
Plentywood (M1) . 888	Norfolk (G2) 8,634	Bedford (Co)1,116	Wakefield (D4) =1,335	Glen Ridge (D2). 4,620
Polson (B2) 1,132	North Bend (H3). 1,087	Belmont (D3)1,194	Walpole (R5) 2.553	Glen Rock (D2) 2,181
Poplar (L1) 1,152	North Platte (D3) 10,466	Berlin (D3)10,104	Warner (C5)	Gloucester City
Polson (B2)	Oakland (H3) 1,350	Personnon (C5) #1 260	Weare (C5)	(B4)12,162
Roundup (H3) 2,434 Sandcoulee (E2) . 1,000	Omaha (J3)191,001	Pristol (C4) 1,200	Whitefield (C3) 1,935	Grantwood (D2) 1,600
Sandcoulee (E2) . 1,000	O'Neili (F2) 2,107	Canaan (C4) 1,236	Wilton (C6) 1,546	Greenwich (B5) 1,000
Scobey (L1) 1,170 Shelby (D1) 537	Ord (F3)	Charlestown (B5) #1.505	Winchester (B6) 2,267	Guttenberg (D2) 6,726
Sheridan (D4) 538	Usceola (G3) 1,209	Claremont (B5) 9.524	Wolfeboro (D4) 2,178	Hackensack (E2) 17,667
Sidney (M2) 1.400	Diago (C2) 1 105	Colebrook (D2) 1,811	Woodstock (C4) . 684	Hackettstown
Sidney (M2) 1,400 Stanford (G2) 300 Stevensville (B3) 744	Plettemouth (T3) 4 190	CONCORD (C5) 22,167	Woodsville (B3) 1,900	(C2)
Stevensville (B3) 744	Ponca (H2) 1.014	Conway (D4)3,102		Haddonfield (C4) . 5,040
Stockett (F2) 1,100	Randolph (G2) 1.338	Derry (D6)	NEW JERSEY	Haddon Heights
Terry (L3) 794	Rayenna (E3) 1.703			
Terry (L3) 794 Three Forks (E3) 1,071	Red Cloud (F4) 1,856	East Jaffrey (B6) 1,700	Allendale (D1) 1,105	Haledon (D2) 5,433
Townsend (E3) 897	St. Paul (F3) 1,615	East Rochester	Alpha (B2) 2,140	Hammonton (C4) . 0,417
Troy (A1) 763	Schuyler (G3) 2,636	(E5)1,200	Arlington (D2)10,000	(B4)
Troy (A1) 763 Twin Bridges (D4) 755	Scottsbluff (A3) 6,912	Enfield (C4)	Asbury Park	(D2) 2.895
Valier (D1) 613	Seward (G4) 2,368	Epping (D5)1,276	Atlantic City	Hawthorne (D2) 5.135
Virginia City	Shelton (F4) 1,037	Exeter (E6)4,004	(D5) 50 707	Hibernia (D2) 1,400
(E4)	Sidney (B3) 2,852	Farmington, (D5)2,401	Atlantic Highlands	High Bridge (C2), 1,795
Walkerville (D3)2,39	Red Cloud (F4) 1,850 St. Paul (F3) 1,615 Schuyler (G3) 2,636 Scottsbluff (A3) 6,912 Seward (G4) 2,368 Shelton (F4) 1,037 Sidney (B3) 2,852 South Sioux City	East Rothester (E5) 1,200 Enfield (C4) 1,577 Epping (D5) 1,276 Exeter (E6) 4,604 Farmington, (D5) 2,461 Fitzwilliam (B6) 962 Franklin (C5) 6,318	(E3) 1.629	Highland Park
Whitensh (B1) 2,000	(H2) 2,402	Coffee own (C5)	Audubon (B4) 4.740	(D3) 4,866
White Culphur	Stanton (G3) 1,487	Corham (D3) 2 734	Barrington (B4) 1,333	Highlands (E3) 1,731
Springs (E3) 57	Stromsburg (G3) . 1,301	Greenville (C6)	Bayonne (D2) 76,754	Hightstown (D3) 2,674
Wibour (M3) 61	Superior (G4) 2,719	Groveton (D2) 1.900	Belleville (D2)15,660	Hoboken (E2) 68,166
Wolfpoint (I.1) 2 09	Sutton (F4) 1,003	Hampton (E6)=1.25	Belmar (D3) 1,987	Hopewell (C3) 1,339
Wonpoint (Di) 2305.	Tekemah (H3) 1811	Hanover (B4) 1.55	Belvidere (B2) 1,793	Hudson Heights
NERRASKA	University Place	Haverhill (B3) 3,400	Bergenfield (D2) 3,667	(D2)1,500
A*	(HA) 4 112	Henniker (C5) 1,34	1 Bernardsville	Irvington (D2)25,480
Albien (E2) 1,30	R Valentine (D2) 1.596	Hillsboro (C5) 2,22	(C2)	Jamesburg (D3) 2,052
Alliance (A2) 4 50	Wahoo (H3) 2,338	Hinsdale (B6) =1,77	3 Beverly (C3) 2,562	Jersey City (E2).298,103
Alma (F4) 105	8 Walthill (H2) 1,145	Hookset (C5)	8 Bloomfield (D2)22,019	Juliustown (C3) 1,000
Achland (H3) 1.72	Wayne (H2) 2,115	Hopkinton (C5) •1,43	8 Bloomingdale (D2) 2,193	Keansburg (D3) . 1,321
Auburn (T4) 2.86	3 Weeping Water	Hudson (D6) 1,95	4 Bogota (D2) 3,900	Kearny (D2)20,724
Aurora (F4) 2.96	2 (J4) 1,084	Jaffrey (B6)	3 Boonton (D2) 5,372	Kennworth (D2) . 1,512
Bayard (A3) 2,12	7 Westpoint (H3)2,002	Keene (B6)11,21	O Bordentown (C3) 4,371	Lakehurst (D3) 1.000
Beatrice (H4) 9,66	4 Wilbur (G4) 1,255	Kingston (Do)	7 Des Horr Booch	Lakewood (D3) 4.000
Blair (H3) 2,70	2 Wisner (H2) 1,216	Laconia (D4)10,89	O (E2) 2 30'	Lambertville (C3) 4,660
Bloomfield (G2) 1,43	1 Wymore (H4) 2,59	Lakeport (C2)	5 Bridgeton (R5) 14 32	3 Leonia (E2) 2,979
Bridgeport (A3) 1,23	5 York (G4) 5,388	Lancaster (C2)2,61	2 Burlington (C3) 9.049	Linden (D2) 1,756
Brokenbow (E3) 2,56	NEVADA	Lebanon (D4) 0,10	3 Butler (D1) 2.88	Little Falls (D2) . 3,600
Cambridge (D4) . 1,04	(F2)	5 Liebon (C3) =2.28	8 Caldwell (D2) 3,99	3 Little Ferry (D2) 2,715
Central City (F3). 2,41	O Austin (E3)	Littleton (C3) 2,30	8 Camden (B4)116,30	9 Lodi (D2) 8,175
Chadron (B2) 4,41	Z Battle Mountain	Londonderry	Cape May (C5) 2,999	Ung Branch
Collegeview (F14) 2,24	0 Calianta (C5) 54	(D6)1.30	3 Carlstadt (D2) 4,47	2 (E3)13,521
Columbus (G3) 5,41	Carlin (F2) 67	3 Lyme (B4)	1 Carteret (D2) 4,50	0 Lyndhurst (D2) 1,350
Cozad (D4) 1,29	6 CARSON CITY	Manchester (C6) .78,38	4 Cedarville (B5) 1,50	0 Madison (D2) 5,523
Croighton (F2) 1.44	6 (B3)	5 Marlboro (B6) 1,38	0 Chatham (D2) 2,42	1 Magnolia (C4) 1,245
Crete (G4)	5 East Elv (G3) 69	9 Meredith (C4)	0 Chester (C2) 1,10	Manasquan (E3) 1,703
David City (G3) 2.21	6 Elko (F2) 2.17	3 Merrimack (C6) . 1,02	2 Clayton (B4) 1,90	Mourice River
Dundee (H3) 1.02	3 Ely (G3) 2,09	0 Milford (C6) 3,78	3 Chiliside (E2) 5,70	(P5) 1 100
Fairbury (G4) 5,45	4 Eureka (F3) 70	8 Milton (E5) = 1,42	(8) Clitton (D2) 20,47	Maye Landing
Falls City (J4) 4,93	30 Fallon (C3) 1,75	3 Nashua (C6) 28,3	9 Closter (E2) 1,04	(C5) 1.800
Fremont (H3) 9,60	5 Gardnerville (B4) 80	Newmarket (E5). 3,18	Of Configswood (D4). 3,71	Maywood (D2) 1.618
Friend (G4) 1,20	63 Goldfield (D5) 1,55	8 Newport (B5)4,10	Delford (D2) 128	6 Medford (C4) 1,200
Fullerton (F3) 1,59	5 Las Vegas (G6) 2,30	4 North Conway	Dover (C2) 9.80	3 Merchantville
Geneva (G4) 1,70	58 Lovelocks (C2) 1,10	4 Northfold (C5) #1 50	22 Dumont (E2) 2.53	7 (B4) 2,749
Genoa (G3) 1,00	59 McGill (G3) 2,84	1 Northumberland	Dunellen (C2) 3,39	4 Metuchen (D2) 3,334
Gering (A3) 2,50	Minden (P4) 01	0 (C2)	7 East Newark	Midland Park
Gordon (B2) 1,53	Montallo (G1) 42	4 Northwood (D5) 80	01 (D2) 3,05	7 (D2) 2,243
Gotnenburg (E4) 1,/	17 Pioche (C5) 50	5 Ossipee (D4) 1.12	22 East Orange	Millburn (D2) 3,000
Transfer (C2)	57 Reno (B3) 12.01	6 Pembroke (D5) 2.50	53 (D2)50,71	0 Milltown (D3) 2,573
Hartington (G2) . 1,4	17 Ruth (F3) 1 31	2 Penacook (C5) 3,10	00 East Rutherford	Millville (C5)14,691
Havelock (H4)	02 Sparks (B3) 3.23	8 Peterboro (B6) 2,6	[5] (D2) 5,46	Montclair (D2) 28,810
Hebron (C4) 15	13 Tonopah (D4) 4.14	4 Pittsfield (D5) 1,9	14 Eatontown (D3) 1,20	Moorestown (C4) . 4,000
Holdrege (E4)	08 Verdi (B3) 44	2 Plaistow (D6) ■1,3	58 Edgewater (E2) 3,53	M6 Holly (C2)
Humboldt (I4) 1.2	77 Virginia City (B3). 1,20	00 Plymouth (C4) 2,3.	Egg Harbor City	Notcong (C2) 1 800
Kearney (E4) 7.7	02 Wadsworth (B3) 40	3 Portsmouth (E5) . 13,5	09 (C4)	Newark (D2) 414 524
Kimball (A3) 1,6	20 Wells (G1) 52	Raymond (D5)1,0	72 Fimer (R4) 1 11	New Brunswick
Lexington (E4) 2,3	27 Winnemucca (D2) 1,93	(A) Rochester (E5) 9,0	01 Englewood (E2) 11 62	7 (C3)32,779
LINCOLN (H4)54,9	48 Yerington (B4) 1,10	15 Konmitord (E2)1,1	or Implemond (major in 11)	Haledon (D2) 3,435 Hammonton (C4) 6,417 Harrison (D2) 15,721 Hasbrouck Heights (D2) 2,895 Hawthorne (D2) 5,135 Hibernia (D2) 1,400 High Bridge (C2) 1,795 Highland Park (D3) 4,866 Highlands (E3) 1,731 Hightstown (D3) 2,674 Hoboken (E2) 68,166 Hopewell (C3) 1,339 Hudson Heights (D2) 1,500 Irvington (D2) 25,480 Jamesburg (D3) 2,052 Jamesburg (D3) 2,052 Jersey City (E2) 298,103 Juliustown (C3) 1,000 Keansburg (D3) 2,672 Kenilworth (D2) 26,724 Kenilworth (D2) 1,515 Kearny (D2) 26,724 Kenilworth (D2) 1,312 Keyport (D3) 4,415 Lakehurst (D3) 1,000 Lambertville (C3) 4,600 Lambertville (C3) 4,600 Lambertville (C3) 1,506 Little Falls (D2) 3,600 Little Farry (D2) 1,756 Little Falls (D2) 3,600 Lyndhurst (D2) 1,350 Long Branch (E3) 1,705 Long Branch (E3) 1,705 Madison (D2) 1,350 Maywood (D2) 1,618 Medford (C4) 1,200 Maywood (D2) 1,618 Millburn (D2) 3,334 Millburn (D3) 2,749 Mil

100				-IC(E1) A 143
NEW JERSEY, Cont'd	Verona (D2) 3,039	Sandoval (C3) 620	Castleton (G3)	1,595 Gouverneur (E1) . 4,143 4,728 Gowanda (B3) 2,673 1,347 Granville (G2) 3,024 1,683 Greene (E3) 1,297 2,838 Green Island (G3) . 4,411 Greenport (C1) 3,122 1,100 Greenwich (G2) 2,384
NEW JERSEY, Contra	Vineland (C5) 6,799	San Juan (C4) 400	Catskill (F3)	1,347 Granville (G2) 3,024
New Durham	Waldwick (D1) 1,296	San Marcial (B4) 1,000	Cattaraugus (E3)	1 683 Greene (E3) 1,297
(D2) 4,100 New Providence	Wallington (D2) 5,715	San Rafael (A3) 100	Cedarhurst (B1)	2,838 Green Island (G3). 4,411
New Providence	Wanaque (D1) 2,910	SANTA FE (C3) . 7.236	Center Moriches	Greenport (C1) 3,122
(D2) 1,203	Washington (C2) 3,341	Santa Rita (B6) 1.900	(C1)	1,100 Greenwich (G2) 2,364
(D2)	Weetfield (D2) .13,400	SANTA F.E. (C3) . 1,230 Santa Rita (B6) 1,903 Santa Rosa (E4) 1,093 Silver City (A6) 2,662 Socorro (C4) 1,256	Champlain (G1) .	Greenport (C1). 3,122 1,100 Greenwich (G2). 2,384 1,140 Groton (D3). 2,235 2,302 Hamburg (B3). 3,185 1,291 Hamilton (E3). 1,505 2,710 Hammondsport 1,049 (C3). 1060 1,849 Hampton Bays(C2)1,000 Handcock (E4). 1,326 1,628 Harrison (B1). 1,500
No. Arlington (D2) 1,767	W Hoboken (D2) 40.074	Silver City (A6) 2,662	Charlotte (C2)	2,302 Hamburg (E3) 1.505
Marth Poterron	West New York	Socorro (C4) 1,256	Chateaugay (G1)	1,291 Hammondsport
(D2) 1.300	(D2) 29,926	Socorro (C4) 1,256 Springer (E2) 915 Taos (D2) 1,800 Texico (F4) 381 Tierra Amarilla (C2) 990 Tome (C4) 1,000 Tucumcari (F3) 3,111 Tularosa (C5) 1,090 Tyrone (A6) 3,500 Tyrone (A6) 3,500	Chatham (G3)	1,040 (C3) 1060
North Plainfield	W. Orange (D2)15,573	Taos (D2) 1,800	Chester (A1)	1 840 Hampton Bays(C2)1,000
(D2) 6,916	W. Paterson (D2) 1,858	Texico (F4)	Clifton Springs	Handcock (E4) . 1,326 Harrison (B1) . 1,500 1,270 Hattings upon 2,528 Hudson (B1) . 5,226 Hudson (B1) . 5,226 1,000 Hudson (B1) . 6,382 22,987 Herkimer (F2) . 10,453 1,433 Hicksville (B1) . 3,000 .2,725 Highland (F4) . 2,000 Highland (F4) . 2,588 1,755 Hillburn (A1) . 1,112 Holley (B2) . 1,625 2,240 Homer (D3) . 2,356 13,294 Honeeye Falls
Nutley (D2) 9,421	Westville (B4) 2,380	(C2) OO((C3)	1.628 Harrison (B1) 1,500
Ocean City (C5) 2,512	Westwood (D2) 2,397	Tome (C4) 1.000	Clinton (E2)	1,270 Hastings upon
Ocean Grove	Wharton (C2) 2,877	Tucumcari (F3) 3.117	Clyde (D2)	2,528 Hudson (B1) 5,526
(D3) 3,100	Williamstown (C4) 1.600	Tularosa (C5) 1,096	Cobleskill (F3)	2,410 Haverstraw (A1) 5,220
Orange (D2)33,200	Woodbine (C5) 1,400	Tyrone (A6) 3,500	Coeymans (G3)	1,000 Hempstead (B1) 0,362
Police des Park	Woodbridge (D2) 4,500	Vallecitos (C2) 620	Cohoes (G3)	1 422 Hickorille (R1) 3 000
(D2) 2.633	Williamstown (C*) 1,900 1,400 Woodbirdge (D2) 4,500	Vaughn (D4) 888	Cold Spring (G4)	2 725 Highland (F4) 2,000
Palmyra (B3) 2,500	Woodridge (D2) . 1,92.	Wagonmound (E3). 87	Corinth (G2)	2.576 Highland Falls
Park Ridge (E1) 1,481 Passaic (D2)63,841	Woodstown (B4) . 1,58	Zuni (A3) 1,00	Corning (C3)	15.820 (A1) 2,588
Passaic (D2)63,841	Wrightstown (C3) 5,28	NEW YORK	Cornwall (F4)	1,755 Hillburn (A1) 1,112
Paterson (D2) 135,875	NEW MEXICO	Adams (E2) 1.55	Cornwall-on-the-	Holley (B2) 1,625
Paulsboro (B4) . 4,334	Alimin (C2) 50	0 Addison (C3) 1,69	Hudson (B1)	. 2,240 Homer (D3) 2,356
Penns Grove (B4) . 0,000	Alamogordo (C6) 2.36	3 Akron (B2) 1,96	O Cortland (D3)	.13,294 Honeoye Falls
Perth Amboy	7 Albuquerque	NEW YORK Adams (E2) 1,55 0 Addison (C3) 1,69 ALBANY (G3) 113,34 Albion (B2) 4,68 Alexandria Bay 0 (E1)	4 Coxsackie (G3)	. 2,121 (C3)
Dillinghurg (B2) 16 92	3 (C3)15,15	7 Albion (B2) 4,68	3 Croton-on-Hudson	HOOSICK FAILS
Pitman (B4) 3.38	5 Anton Chico	Alexandria Bay	(B1)	1,611 Hornell (C3) 15.025
Pitman (B4)	0 (D3)	0 (E1)	O Donnemora (G1)	2 623 Horseheads (D3) 2,078
Pleasantville (C5). 5,88	7 Artesia (E6) 1,11	5 Allegany (B3) 1,33	O Dansville (C3)	4.631 Hudson (G3)11,745
Point Pleasant	Aztec (A2)	9 Amenia (G4) 1,20	5 Delhi (F3)	1.669 Hudson Falls
Beach (D3) 1,57	5 Belen (C4) 1,30	O Ameterdam (F3) 33 54	2 Denew (B3)	. 5,850 (G2) 5,761
Pompton Lakes	Bernaillio (C3)	0 Andover (C3) 1.13	2 Deposit (E3)	. 1,943 Huntington (B1) 5,000
(D2) 2,00	O Carlahad (E6)	5 Angelica (C3) 97	2 Dexter (D1)	. 1,164 Ilion (E2)10,169
Port Norris (B5) 1,33	7 Clayton (F2) 2.1.	7 Angola (A3) 1,30	7 Dobbs Ferry (A1)	4,401 Inwood (B1) 2,000
Princeton (C3) 3,91	(Clayton (12) 4.90)4 Antwerp (E1) 1,0	2 Dolgeville (F2)	. 3,448 Irvington (B1) 2,701
Prospect Faik (D2) 4,25	5 Belen (C4) 1,33 Bernaillo (C3) 7 Bernaillo (C3) 6 Carlsbad (E6) 2,24 7 Clayton (F2) 2,1 2 Clovis (F4) 4,9 2 Columbus (B7) 2,1 0 Dawson (E2) 4,0 10 Damson (E2) 4,0 17 Deming (B6) 3,2 11 Dona Ana (C6) 7 18 East Las Vegas (E3) 4,5	10 Arcade (B3) 1,60	9 Dundee (D3)	13,820 (A1) 2,308 1,755 (A1) Holley (B2) 1,625 2,240 Homer (D3) 2,356 13,294 Honcoye Falls (2,286 G3) 1,107 A Hoosick Falls 2,286 Hornell (C3) 1,107 1,005 1,641 Hudson (G3) 1,1745 1,669 1,164 Hudson (G3) 1,174 1,16
Pamsey (D1) 2.09	0 Dawson (E2) 4,0	00 Athens (G3) $1,8$	Junkirk (As)	3 703 Tamestown (A3)38.917
Raritan (C2) 4,55	7 Deming (B6) 3,2	[2] Attica (B3) 2,0	East Aurora (DS)	Johnson City (F3) 8,587
Red Bank (D3) 9,25	51 Dona Ana (C6) 7	Auburn (D3)30,1	(C1)	2.100 Johnstown (F2)10,908
Ridgefield (E2) 1,56	60 East Las Vegas	Ausable Forks	O East Islin (B2)	1,300 Jordan (C2) 1,012
Ridgefield Park	(E3) 4,3	50 Avoca (C3) 1.0	19 East Rochester	Katonah (B1) 1,500
(Ē2) 8,57	60 East Las Vegas (E3)	78 Avon (C3) 2.5	35 (C2)	. 2,100 Johnstown (F2) . 10,906 . 1,300 Jordan (C2) 1,012 Katonah (B1) 1,500 . 3,901 Keeseville (G1) 1,524 Kenmore (B3) 3,160 2,005 Kingston (F4) 26,688
Ridgewood (D2) 7,58	77 Earnington (A2)	28 Babylon (B1) 2,5	23 East Rockaway	2,005 Keesevine (B3) 3,160 Kenmore (B3) 3,160 Kingston (F4) 26,688
Riverside (B3) 1,0	A1 (Figrer (A6)	00 Bainbridge (E3) 1,2	59 (B2)	2,005 Kingston (F4) 20,000
Riverside (B3) 1,0 Riverton (B3) 2,3 Rockaway (D2) 2,6 Roosevelt (D2) 8,0 Rosella (D2) 5,7	55 Fort Bayard (A6) 5	50 Baldwin (B1) 3,0	00 East Syracuse	2,005 Kemmore (B3) 3,160 Kemgston (F4) 26,688 4,106 Lackawanna (B3) 17,918 4,106 Lackawanna (B3) 17,918 4,106 Lackawanna (B3) 1,7918 4,106 Lackawanna (B3) 1,000 Larchmont (B1) 2,468 3,116 Lacaster (B3) 6,059 1,200 Larchmont (B1) 2,468 Lasalle (A2) 3,813 Lawrence (B1) 2,861 Leroy (B3) 4,203 Liberty (F4) 2,459 1,535 Liberty (F4) 1,800 9,500 Little Falls (F2) 1,3029 4,626 Little Valley (B3) 1,253 Liverpool (D2) 1,831 1,534 Liverpool (D2) 1,831 Liverpool (D2) 1,831 Liverpool (D2) 1,000 Lockport (B2) 21,308 Lowylle (E2) 3,127 1,278 Lowylle (E2) 3,127 1,278 Lowylle (E2) 3,127 1,278 Lowylle (E2) 3,127 1,278 1,278 Lowylle (E2) 3,127 1,278 1,2
Rockaway (D2) 2,0	49 Fort Sumner (E4). 7	77 Baldwinsville (D2) 3,6	85 (E2)	2 104 Lake Flacid (G1) 2,059
Roselle (D2) 5,7	37 Fruitland (A2) 4	50 Ballston Spa (G2) 4,1	U3 Eastwood (D2).	1 200 Larchmont (B1) . 2.468
Roselle Park (D2) 5.4	38 Gallup (A3) 3,9	20 Batavia (B2) 13,3	os Ellenville (F4)	3 116 La Salle (A2) 3,813
Rumson (D3) 1,6	38 Gallup (A3) 3,9 58 Gardiner (E2)	70 Bath (G3) 4,1	00 Flmira (D3)	.45,393 Lawrence (B1) 2,861
Rutherford (D2) 9,4	97 Hillsboro (B6)	00 Bay Shore (B1) 3,4 30 Beacon (B1)10,9	96 Elmira Heights	Leroy (B3) 4,203
Salem (B4) 7,4	35 Hope (E6)	100 Belmont (C3) 1.0	21 (D3)	4,188 Liberty (F4) 2,459
Rutherford (D2) 9,4 Salem (B4) 7,4 Sayreville (D3) 5,0 Secaucus (D2) 5,4	00 Isleta (C4)	25 Binghampton (E3)66,8	00 Elmsford (B1)	1,535 Lindenhurst (B1) . 1,800
Secaucus (D2) 5,4	18 Laguna (B4) 1.0	000 Blasdell (B3) 1,4	01 Endicott (E3)	9,500 Little Falls (F2)13,029
Somerville (C2) 0,7	Taggruces (C6) 3.9	069 Bolivar (B3) 1,1	46 Fairport (C2)	4,020 Little valley (B3) . 1,233
(D3)		002 Boonville (E2) 1,9	14 Falconer (A3)	2 001 Livingston Manor
		100 Brewster (B1)	59 Farmingdale (B)	1). 2,091 Livingston Manor 3). 1,584 (G3) 1,000 2,097 Lockport (B2)
(C2) 1.3	Lordsburg (A6) 1,	325 Briarclift Manor	Fayetteville (D.	2.097 Lockport (B2) 21,308
South Orange	Magdalena (B4) . 1,	(B1)	Fonda (F2)	1.208 Lowville (E2) 3,127
(D2)	274 Manzano (C4)	550 Bridgenampton	500 Forks (B3)	3,300 Lynbrook (B1) 4,371
South River (D3) 6,5	596 Mesilla (Co) 1,	000 Reighton (C2) 1.	000 Fort Edward (G	2). 3,871 Lyons (D2) 4,253
Spring Lake Beach	Mogolion (A5)	400 Brockport (C2) 2,	980 Fort Plain (F3).	2,747 McGraw (D3) 1,032
(E3)	009 Mora (DS)	577 Brockton (A3) 1,	383 Frankfort (E2).	4,198 Malone (F1) 7,550
Stanhope (C2) 1,	174 Parkview (C2)	980 Bronxville (B2) 3,	055 Franklinville (E	(3). 2,015 Mamaroneck (B1). 0,371
Summit (D2)10,	318 Pecos (D3)	540 Brooklyn (B2).2,018,	356 Fredonia (A3)	0,051 Manchester (C2) . 1,410
Swedeshoro (B4)	838 Penasco (D2)	890 Buffalo (B3)506,	170 Freeport (B1)	1 026 Manlius (D3) 1.296
Tenafly (E2) 5.	650 Peralta (C4)	570 Caledonia (C3) 1,	Frendship (B3)	13 043 Massena (F1) 5,993
Toms River (D4) . 2,	200 Pinos Altos (A6) 1	100 Cambridge (G2) 1	041 Carden City (B	2) 2.420 Mattituck (C1) 1,200
Totowa (D2) 1,	864 Portales (F4) 1	Camping (E2) 1	415 Garnerville (A1)	1,300 Mayville (A3) 1,207
TRENTON	Puerto de Luma	100 Canandaigua (C3) 7	356 Geneseo (C3).	2,157 Mechanicsville
(C3)119,	289 (E4) 1	650 Canastota (E2) 3	995 Geneva (D3)	14,648 (G3) 8,166
Tuckerton (D4) 1,	720 Panches of Tags	Canisteo (C3) 2	201 Glasco (F3)	1,600 Medina (B2) 1,611
Union (D2)21,	000 (D2). 1	400 Canton (E1) 2	631 Glen Cove (B1)	8,664 Mexico (D2) 1,336
Union (D2)	Raton (E2) 5	,544 Cape Vincent (D1)	913 Glens Falls (G2	2) 22 075 Middleport (R2) 1 416
(D2)	800 Roswell (E5) 7	,033 Carthage (E2) 4	320 Gloversville (F	2 843 Middletown (A1) 18.420
Ventnor (C5) 2	193 Roy (E3)	564 Castile (B3) 1	UIS Gosnen (AI)	2,010 111100000000000000000000000000000
1000000 (00) ****************************	,			(3) 1.584 (G3) . 1,000 2,007 Lockport (B2) . 21,308 1,208 Lowville (E2) . 3,127 3,300 Lynbrook (B1) . 4,371 23,3871 Lyons (D2) . 4,253 2,747 McGraw (D3) . 1,032 4,198 Malone (F1) . 7,556 (3) 2,015 Mamaroneck (B1) . 6,571 6,051 Mameset (B2) . 1,050 1,026 Manlius (D3) . 1,206 1,026 Manlius (D3) . 1,206 1,3043 Massena (F1) . 5,993 20 2,420 Maxilius (C1) . 1,200 1,300 Mayville (A3) . 1,207 2,157 Mechanicsville 14,648 (G3) . 1,207 1,600 Medina (B2) . 1,611 1,600 Medina (B2) . 1,611 1,604 Mexico (D2) . 1,336 1,616 Mexico (D2) . 1,336 1,638 Middleburg (F3) . 986 1,603 Middleburg (F3) . 986 1,207 Middleport (B2) . 1,416 1,420

		1		
BURNE WORK Confd	Port Jervis (A1)10,171	Victor (C3) 945	Hertford (F1) 1,704	Crosby (A1) 1,147
NEW YURK, Cont a	Port Washington	Walden (F4) 5.493	Hickory (A2) 5,076	Devils Lake (F2) 5,140
Willbrook (C4) 1 006	(B1) 3 200	Walton (E3) 3.598	Highpoint (B2) 14,302	Dickinson (B4) 4,122
Millionok (G4) 1,090	Potedom (F1) 4 030	Wanningers Falls	Iames City (F2) 1,200	Edgeley (F4) 803
Militon (F4) 1,200	Doughkoopsie	(G4) 3 235	Kernersville (B1). 1.219	Ellendale (F4) 1.334
Mineola (B1) 3,010	Foughkeepsie	Warranchurg	Kinge Mountain	Enderlin (G4) 1.919
Mineville (G1) 2,000	(64)	Wallensburg	(42) 2 900	Fairmount (H5) 706
Mohawk (F3) 2,919	Pulaski (D2) 1,895	(G2) 2,200	(A2) 2,000	Farmo (III) 21 061
Monroe (A1) 1,527	Randolph (B3) 1,310	Warsaw (B3) 3,022	Kinston (E2) 9,771	Fargo (H4)21,901
Monticello (F4) 2,330	Ravena (G3) 2,093	Warwick (A1) 2,420	Lagrange (E2) 1,399	Fessenden (E3) /31
Montour Falls	Rensselaer (G3)10.823	Waterford (G3) 2,637	Laurinburg (C3) 2,643	Glenullin (C4) 875
(D3) 1.560	Rhinebeck (G4) 1.397	Waterloo (D3) 3,809	Leaksville (C1) 1,606	Grafton (G2) 2,512
Managia (T)2) 1 221	Dichfield Springs	Watertown (D2) 31,285	Lenoir (A2) 3.718	Grand Forks (G3), 14,010
Marie (03) 1,331	(E2) 1 300	Waterville (E3) 1 255	Lexington (B2) 5.254	Hankinson (G4) 1.477
Worlan (G1) 1,300	D:=less (A2) 1,000	Watervliet (C3) 16 073	Lincolnton (A2) 3 390	Harvey (D3) 1.590
Mt. Kisco (B1) 3,944	Ripley (A3) 1,000	Watervier (03) 10,073	Littleton (D1) 1 010	Hatton (G3) 828
Mt. Morris (C3) . 3,312	Rivernead (CI) 2,800	Watkins (D3) 2,703	Tanisham (D4)	Hobres (DA) 1 274
Mt. Vernon (B1) 42,726	Rochester (C2) .295,750	waverly (D3) 3,270	Louisburg (D1)1,954	TT:11-1 (TT2) 1 102
Naples (C3) 1,148	Rockville Center	Wayland (C3) 1,790	Lumberton (D3) 2,091	HIIISDOTO (H3) 1,183
Newark (C2) 6.964	(B1) 6,262	Webster (C3) 1,247	Madison (B1) 1,247	Jamestown (F4) 0,027
New Berlin (F.3) 1.070	Rome (E2)	Weedsport (D2) 1,379	Marion (C4) 1,784	Kenmare (B2) 1,446
Newburgh (F4) 30.366	Roosevelt (B2) 1.000	Wellsville (C3) 4.996	Maxton (C3) 1,397	Lakota (F2) 959
New Hostford	Posson (F4) 1 000	West Carthage	Mayodan (B1) 1.886	Lamoure (F4) 1.014
(Ea) 4 624	D (E4) 2.004	(F2) 1 666	Mocksville (B2) 1 146	Langdon (F2) 1.228
(E.Z)	Roseton (F4) 2,004	Wortfold (A2) 2 /13	Monroe (B3) 4.084	Larimore (G3) 1 089
New Hyde Park	Roslyn (B1) 2,500	Westneid (Ab) 3,413	Managarilla (D2) 4 215	Lidgerwood (C4) 1 065
(B2) 1,000	Rouses Point (G1) 1,700	West Haverstraw	Wiooresville (B2) . 4,313	T: (D4)
New Paltz (F4) 1,056	Rye (B1) 5,308	(A1)	Morenead City (F3)2,938	Linton (D4) 1,011
New Rochelle	Sag Harbor (C1) 2,993	West Point (A1) . 1,200	Morganton (A2) 2,807	Lisbon (G4) 1,855
(B1)36.213	St. Johnsville	Whitehall (G2) 5,258	Mountairy (B1) 4,752	Mandan (D4) 4,336
New York	(F3) 2.469	White Plains	Mount Olive (D2) 2,297	Marmarth (A4) 1,318
(B1) 5 620 048	St Regis Falls	(B1)21.031	Newbern (E2) 12.198	Mayville (G3) 1,218
Now Vork Mile	(F1) 4 500	Whiteshoro (E2) 3.038	Newton (A2) 3.021	Minot (C2)10,476
(F2)	Calamana (P2) 0.276	Williameville (R3) 1 753	No Wilkeshoro(A1) 2 363	Mott (B4)
(E2)	Salamanca (B3) 9,276	Walast (D2) 1,733	Orford (D1) 2,505	New Rockford (E3) 2 111
Niagara Falls	Salem (G2) 1,083	Wolcott (D2) 1,180	Dlama - 1 (F2) 1 947	Northwood (C2) 035
(A2)50,760	Saranac Lake	Worcester (F3) 1,500	Plymouth (F2) 1,047	O-1 (C4)
Norfolk (E1) 1,600	(F1) 5,174	Yonkers (A1)100,176	KALEIGH (D2)24,418	Uakes (G4) 1,03/
No. Collins (B3) . 1.158	Saratoga Springs	Yorktown Heights	Ramseur (C2) 1,014	Park River (G2) 1,114
North Pelham	(G2)	(B1) 1,250	Randleman (B2) 1,967	Rugby (D2) 1,424
(R2) 2 385	Saugerties (F3) 4 013	Vorkville (E2) 1.512	Red Springs (C3) 1,018	Towner (D2) 610
NT-mth nowt (D1) 1 077	Coverillo (R1) 3 200	201211110 (22)11111	Reidsville (C1) 5.333	Valley City (F4) 4.681
Northport (D1) 1,977	Say ville (B1) 3,200		Pospoke Rapids	Wahneton (H4) 3 069
North Tarrytown	Scarsdale (B2) 3,300	NUETH CARULINA	(F1) 3 360	Williston (A2) 4 178
(B1) 5,927	Schenectady (F3).88,723	A11	Dackingham (C2) 2 500	Wilton (D2) 1 026
North Tonawanda	Schuylerville (G2). 1,025	Albemarie (B2) 2,091	Rockingham (C2). 2,309	Wilcon (D3) 1,020
(B2)15,482	Scotia (F3) 4,358	Ashboro (C2) 2,559	Rockymount	Wishek (E4) 1.003
			(TO) 40 M40	.,
Northville (F2) 1,190	Sea Cliff (B1) 2,108	Ashville (B4) 28,504	(E2)12,742	OTHO
Northville (F2) 1,190 Norwich (E3) 8,268	Sea Cliff (B1) 2,108 Seneca Falls (D3). 6,389	Ashville (B4) 28,504 Ayden (E2) 1,673	(E2)12,742 Roxboro (D1)1,651	оню
Norwhyille (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808	Sea Cliff (B1) 2,108 Seneca Falls (D3). 6,389 Sherburne (E3) 1,104	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968	(E2)12,742 Roxboro (D1)1,651 Rutherfordton	Crosby (A1)
Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152	Sea Cliff (B1) 2,108 Seneca Falls (D3). 6,389 Sherburne (E3) 1,104 Sherrill (E2) 1,761	Ashville (B4)	(E2)	OHIO Ada (B3) 2,321 Addyston (A4) 1,448
Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152	Sea Cliff (B1)	Ashville (B4)	(E2)12,742 Roxboro (D1)1,651 Rutherfordton (C4)1,693 Salisbury (B2)13,884	OHIO Ada (B3)
Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152 Nyack (B1) 4,444	Sea Cliff (B1) 2,108 Seneca Falls (D3) . 6,389 Sherburne (E3) 1,104 Sherrill (E2) 1,761 Shortsville (C3) 1,300 Sidney (E3) 2,670	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941	(E2)	OHIO Ada (B3)
Northville (F2)	Sea Cliff (B1) 2,108 Seneca Falls (D3). 6,389 Sherburne (E3). 1,104 Sherrill (E2) 1,761 Shortsville (C3). 1,300 Sidney (E3) 2,670	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176	(EŽ)	OHIO Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,600	Sea Cliff (B1)	Ashville (B4)	(E2)	OHIO Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500	Sea Cliff (B1)	Ashville (B4)	(E2)	OHIO Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,506 Oncida (E2). 10,544	Sea Cliff (B1)	Ashville (B4)	(E2). 12,742 Roxboro (D1) 1,651 Rutherfordton (C4). 1,693 Salisbury (B2). 13,884 Sanford (C2). 2,977 Scotland Neck (E1). 2,061 Selma (D2). 1,601	OHIO Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 11,582	Sea Cliff (B1)	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176 Burlington (C1) 5,952 Canton (B4) 2,584 Caroleen (A2) 1,892 Chadbourn (C3) 1,121	(E2). 12,742 Roxboro (D1). 1,651 Rutherfordton (C4). 1,693 Salisbury (B2). 13,884 Sanford (C2). 2,977 Scotland Neck (E1). 2,061 Selma (D2). 1,601 Shelby (A2). 3,609	OHIO Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,266 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E4). 14,609 Olean (B3). 20,506 Oneida (E2). 10,544 Oneonta (E3). 11,582 Oriskany (E3). 1,101	Sea Cliff (B1)	Ashville (B4)	(E2)	OHIO Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 1,1582 Oriskany (E3). 1,1150 Oriskany Falls (E3). 1,014	Sea Cliff (B1)	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176 Burlington (C1) 5,952 Canton (B4) 2,584 Caroleen (A2) 1,892 Chadbourn (D3) 1,121 Chapelhill (C2) 1,483 Charlotte (B2) 46,338	(E2). 12,742 Roxboro (D1) 1,651 Rutherfordton (C4). 1,693 Salisbury (B2) 13,884 Sanford (C2). 2,977 Scotland Neck (E1). 2,061 Selma (D2). 1,601 Shelby (A2). 3,609 Smithfield (D2). 1,895 Southport (D4). 1,664	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,506 Oneida (E2). 10,541 Oneonta (E3). 1,158 Oriskany (E3). 1,101 Oriskany Falls (E3). 1,014 Ossining (B1). 10,733	Sea Cliff (B1)	Ashville (B4)	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 11,582 Oriskany (E3). 1,101 Oriskany Falls (E3). 1,014 Ossining (B1). 10,733 Oswero (D2). 23,622	Sea Cliff (B1)	Ashville (B4)	(E2). 12,742 Roxboro (D1) 1,651 Rutherfordton (C4). 1,693 Salisbury (B2). 13,884 Sanford (C2). 2,977 Scotland Neck (E1). 2,061 Selma (D2). 1,601 Shelby (A2). 3,609 Smithfield (D2). 1,895 Southport (D4). 1,664 Spencer (B2). 2,510 Spray (C1). 1,250	Ada (B3)
Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152 Nyack (B1) 4,444 Oakfield (B2) 1,422 Ogdensburg (E1) 14,609 Olean (B3) 20,500 Oneida (E2) 10,541 Oneonta (E3) 1,101 Oriskany (E3) 1,101 Oriskany (E3) 1,014 Ossining (B1) 10,735 Oswego (D2) 23,622 Oswego Falls (C2) 1,014	Sea Cliff (B1)	Ashville (B4)	(EŽ)	Ada (B3)
Northville (F2) 1,190 Norwich (E3) 8,266 Norwood (F1) 1,808 Nunda (C3) 1,152 Nyack (B1) 4,444 Oakfield (B2) 1,422 Ogdensburg (E1) 14,609 Olean (B3) 20,500 Oneida (E2) 10,544 Oneonta (E3) 11,583 Oriskany (E3) 1,101 Ossining (B1) 10,733 Oswego (D2) 23,622 Oswego Falls (D2) 1,014 Owego (D3) 4,144	Sea Cliff (B1)	Ashville (B4)	(E2)	Ada (B3)
Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152 Nyack (B1) 4,444 Oakfield (B2) 1,422 Ogdensburg (E1) 14,609 Olean (B3) 20,500 Oneida (E2) 10,541 Oneonta (E3) 1,101 Oriskany (E3) 1,101 Oriskany Falls (E3) 1,014 Ossining (B1) 10,733 Oswego (D2) 23,622 Oswego Falls (D2) 1,014 Owego (D3) 4,144 Ovford (E3) 1,500	Sea Cliff (B1)	Ashville (B4)	(C2) 12,742 Roxboro (D1) 1,651 Rutherfordton (C4) 1,693 Salisbury (B2) 13,884 Sanford (C2) 2,977 Scotland Neck (E1) 2,061 Selma (D2) 1,601 Shelby (A2) 3,609 Smithfield (D2) 1,895 Southport (D4) 1,604 Spencer (B2) 2,510 Spring Hope (D2) 1,250 Spring Hope (D2) 1,221 Statesville (B2) 7,895 Tarboro (E2) 4,568	Ada (B3)
Northville (F2). 1,190 Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 11,582 Oriskany (E3). 1,101 Oriskany Falls (E3).1,014 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,012 Owego (D3). 4,144 Oxford (E3). 1,599 Oxford (E3). 1,590	Sea Cliff (B1)	Ashville (B4)	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,266 Norwood (F1). 1,805 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,605 Olean (B3). 20,506 Oneida (E2). 10,541 Oneonta (E3). 1,101 Oriskany (E3). 1,101 Oriskany Falls (E3). 1,014 Ossining (B1). 10,735 Oswego (D2). 2,362 Oswego (D2). 2,362 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,590 Oyster Bay (B1). 3,800	Sea Cliff (B1)	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176 Burlington (C1) 5,952 Canton (B4) 2,584 Caroleen (A2) 1,892 Chadbourn (D3) 1,121 Chapelhill (C2) 1,483 Cherryville (A2) 1,884 Clayton (D2) 1,423 Cliffside (A2) 1,000 Clinton (D3) 2,110 Concord (B2) 9,903 Cooleemee (B2) 2,000	(EŽ)	Ada (B3)
Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152 Nyack (B1) 4,444 Oakfield (B2) 1,422 Ogdensburg (E1) 14,609 Olean (B3) 20,500 Oneida (E2) 10,541 Oneonta (E3) 1,158 Oriskany (E3) 1,101 Oriskany Falls (E3) 1,012 Ossiming (B1) 10,733 Oswego (D2) 23,622 Oswego Falls (D2) 1,012 Owego (D3) 4,144 Oxford (E3) 1,594 Oyster Bay (B1) 3,800 Painted Post (C3) 2,170	Sea Cliff (B1)	Ashville (B4)	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,605 Olean (B3). 20,506 Oneida (E2). 10,544 Oneonta (E3). 11,582 Oriskany (E3). 1,1012 Oriskany Falls (E3). 1,014 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,590 Oyster Bay (B1). 3,809 Painted Post (C3). 2,177 Palmyra (C2). 2,488	Sea Cliff (B1)	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176 Burlington (C1) 5,952 Canton (B4) 2,584 Caroleen (A2) 1,892 Chadbourn (D3) 1,121 Chapelhill (C2) 1,483 Cherryville (A2) 1,884 Clayton (D2) 1,423 Cliffside (A2) 1,403 Cliffside (A2) 1,403 Clinton (D3) 2,110 Concord (B2) 9,903 Cooleemee (B2) 2,000 Dallas (A2) 1,1397 Davidson (B2) 1,158	(EŽ)	Ada (B3)
Northville (F2) 1,190 Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152 Nyack (B1) 4,444 Oakfield (B2) 1,422 Ogdensburg (E1) 14,600 Olean (B3) 20,500 Oneida (E2) 10,541 Oneonta (E3) 1,153 Oriskany (E3) 1,101 Oriskany Falls (E3) 1,014 Ossining (B1) 1,073 Oswego (D2) 2,3622 Oswego Falls (D2) 1,014 Owego (D3) 4,144 Oxford (E3) 1,590 Oyster Bay (B1) 3,800 Painted Post (C3) 2,170 Palmyra (C2) 2,480 Patchogue (C1) 4,03	Sea Cliff (B1)	Ashville (B4)	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,605 Olean (B3). 20,506 Oneida (E2). 10,544 Oneonta (E3). 11,582 Oriskany (E3). 1,1012 Oriskany Falls (E3). 1,014 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,590 Oyster Bay (B1). 3,809 Painted Post (C3). 2,177 Palmyra (C2). 2,486 Patchogue (C1). 4,037 Pawling (G4). 1,037	Sea Cliff (B1)	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176 Burlington (C1) 5,952 Canton (B4) 2,584 Caroleen (A2) 1,892 Chadbourn (D3) 1,121 Chapelhill (C2) 1,483 Cherryville (A2) 1,884 Clayton (D2) 1,423 Cliffside (A2) 1,000 Clinton (D3) 2,110 Concord (B2) 9,903 Cooleemee (B2) 2,000 Dallas (A2) 1,1397 Davidson (B2) 1,156 Dunn (D2) 2,805 Dunham (C2) 2,805 Durham (C2) 2,773	(E2)	Ada (B3)
Northville (F2) 1,190 Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152 Nyack (B1) 4,444 Oakfield (B2) 1,422 Ogdensburg (E1) 14,609 Olean (B3) 20,500 Oneida (E2) 10,541 Oneonta (E3) 1,101 Oriskany (E3) 1,101 Oriskany Falls (E3) 1,101 Osisning (B1) 10,735 Oswego (D2) 23,622 Oswego Falls (D2) 1,014 Owego (D3) 4,144 Oxford (E3) 1,500 Oyster Bay (B1) 3,800 Fainted Post (C3) 2,170 Palmyra (C2) 2,480 Patchogue (C1) 4,031 Pawling (G4) 1,032 Pawling (G4) 1,037 Pawling (G4) 1,037 Pawling (G4) 1,037	Sea Cliff (B1)	Ashville (B4)	(EŽ)	Ada (B3)
Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152 Nyack (B1) 4,444 Oakfield (B2) 1,422 Ogdensburg (E1) 14,609 Olean (B3) 20,500 Oneida (E2) 10,541 Oneonta (E3) 1,101 Oriskany (E3) 1,101 Oriskany Falls (E3) 1,014 Ossining (B1) 10,733 Oswego (D2) 23,620 Oswego Falls (D2) 1,014 Owego (D3) 4,141 Oxford (E3) 1,590 Oyster Bay (B1) 3,809 Oyster Bay (B1) 3,809 Painted Post (C3) 2,177 Palmyra (C2) 2,484 Patchogue (C1) 4,031 Pawling (G4) 1,037 Pearl River (A1) 1,506	Sea Cliff (B1)	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176 Burlington (C1) 5,952 Canton (B4) 2,584 Caroleen (A2) 1,892 Chadbourn (D3) 1,121 Chapelhill (C2) 1,483 Cherryville (A2) 1,884 Clayton (D2) 1,834 Clayton (D2) 1,834 Cliffside (A2) 1,000 Clinton (D3) 2,110 Concord (B2) 9,903 Cooleemee (B2) 2,000 Dallas (A2) 1,156 Dunn (D2) 2,805 Dunn (D2) 2,805 Durham (C2) 2,719 E, Durham (D2) 1,500 East Spencer (B2) 2,239	(EŽ) 12,742 Roxboro (D1) 1,651 Rutherfordton (C4) 1,693 Salisbury (B2) 13,884 Sanford (C2) 2,977 Scotland Neck (E1) 2,061 Selma (D2) 1,601 Shelby (A2) 3,609 Smithfield (D2) 1,601 Spray (C1) 1,250 Spring Hope (D2) 1,250 Spring Hope (D2) 1,251 Statesville (B2) 7,895 Tarboro (E2) 4,568 Thomasville (B2) 5,676 Troy (C2) 1,102 Wadesboro (B3) 2,648 Wake Forest (D2) 4,425 Washington (F2) 6,314 Waynesville (B4) 1,942 Weddon (E4) 1,872	Ada (B3)
Northville (F2) 1,190 Norwich (E3) 8,268 Norwood (F1) 1,808 Nunda (C3) 1,152 Nyack (B1) 4,444 Oakfield (B2) 1,422 Ogdensburg (E1) 14,609 Olean (B3) 20,500 Oneida (E2) 10,541 Oneonta (E3) 1,101 Oriskany (E3) 1,101 Oriskany Falls (E3) 1,101 Ossining (B1) 10,739 Oswego (D2) 23,622 Oswego Falls (D2) 1,014 Owego (D3) 4,144 Oxford (E3) 1,590 Oyster Bay (B1) 3,800 Painted Post (C3) 1,590 Oyster Bay (B1) 3,800 Painted Post (C3) 2,177 Palmyra (C2) 2,488 Patchogue (C1) 4,031 Pawling (G4) 1,032 Pearl River (A1) 1,500 Peekskill (B1) 15,806 Peekskill (B1) 15,806 Pelham (B2) 1,050	Sea Cliff (B1)	Ashville (B4)	(EŽ)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 1,1014 Orsikany (E3). 1,1014 Ossining (B1). 10,733 Oswego (D2). 23,624 Oswego (D2). 23,624 Oswego (D3). 4,144 Oxford (E3). 1,592 Oyster Bay (B1). 3,809 Oyster Bay (B1). 3,809 Oyster Bay (B1). 3,809 Painted Post (C3). 2,177 Palmyra (C2). 2,484 Patchogue (C1). 4,031 Pawling (G4). 1,032 Pearl River (A1). 1,506 Peleham (B2). 1,055	Sea Cliff (B1)	Ashville (B4) . 28,504 Ayden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,483 Cherryville (A2) . 1,894 Clayton (D2) . 1,232 Cliffside (A2) . 1,000 Clinton (D3) . 2,110 Concord (B2) . 9,903 Cooleemee (B2) . 2,000 Dallas (A2) . 1,397 Davidson (B2) . 1,150 Dunn (D2) . 2, 805 Dunn (D2) . 2, 805 Dunn (D2) . 2, 805 Durham (C2) . 21,719 E. Durham (D2) . 1,500 East Spencer (B2) . 2,239 Edenton (F1) . 2,777	(EŽ) 12,742 Roxboro (D1) 1,651 Rutherfordton (C4) 1,693 Salisbury (B2) 13,884 Sanford (C2) 2,977 Scotland Neck (E1) 2,061 Shelby (A2) 3,609 Smithfield (D2) 1,601 Shelby (A2) 3,609 Smithfield (D2) 1,601 Spray (C1) 1,250 Spring Hope (D2) 1,251 Spring Hope (D2) 1,251 Statesville (B2) 7,895 Tarboro (E2) 4,568 Thomasville (B2) 5,676 Troy (C2) 1,102 Wadesboro (B3) 2,648 Wake Forest (D2) 4,258 Washington (F2) 6,314 Waynesville (B4) 1,942 Weldon (E1) 1,872 W. Durham (D1) 2,000 Whiteville (D3) 1,664	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 11,582 Oriskany (E3). 1,101 Oriskany Falls (E3). 1,010 Oriskany Falls (E3). 1,010 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,500 Oyster Bay (B1). 3,800 Painted Post (C3). 2,177 Palmyra (C2). 2,488 Patchogue (C1). 4,031 Pawling (G4). 1,032 Pearl River (A1). 1,500 Peekskill (B1). 15,806 Pelham Manor (B1). 1755	Sea Cliff (B1)	Ashville (B4)	(E2) 12,742 Roxboro (D1) 1,651 Rutherfordton (C4) 1,693 Salisbury (B2) 13,884 Sanford (C2) 2,977 Scotland Neck (E1) 2,061 Selma (D2) 1,601 Shelby (A2) 3,609 Smithfield (D2) 1,805 Southport (D4) 1,664 Spencer (B2) 2,510 Spring Hope (D2) 1,250 S	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 11,582 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Ossining (B1). 10,733 Oswego (D2). 23,620 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,590 Oyster Bay (B1). 3,800 Painted Post (C3). 2,177 Palmyra (C2). 2,484 Patchogue (C1). 4,037 Pawling (G4). 1,037 Pearl River (A1). 1,500 Peekskill (B1). 1,586 Pelham (B2). 1,051 Pelham Manor (B1). 1,758	Sea Cliff (B1)	Ashville (B4) . 28,504 Ayden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,893 Charlotte (B2) . 46,338 Cherryville (A2) . 1,893 Charlotte (B2) . 46,338 Cherryville (A2) . 1,893 Claifiside (A2) . 1,000 Colleemee (B2) . 2,000 Colleemee (B2) . 2,000 Dullas (A2) . 1,150 Dunn (D2) . 2,171 E . Durham (C2) . 21,719 E . Tilizabeth City (F1) . 8,925 Enfield (E1) . 1,648	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 1,158 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego (D2). 23,622 Oswego Falls (D2). 1,012 Owego (D3). 4,141 Oxford (E3). 1,591 Oyster Bay (B1). 3,800 Painted Post (C3). 2,170 Palmyra (C2). 2,480 Patchogue (C1). 4,031 Pawling (G4). 1,032 Pawling (G4). 1,032 Pawling (G4). 1,033 Pearl River (A1). 1,506 Peekskill (B1). 15,866 Pelham (B2). 1,055 Pelham Manor (B1). 1,755 Penn Yan (C3). 4,511	Sea Cliff (B1)	Ashville (B4)	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 11,582 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,590 Oyster Bay (B1). 3,800 Painted Post (C3). 2,177 Palmyra (C2). 2,488 Patchogue (C1). 4,031 Pawling (G4). 1,032 Pearl River (A1). 1,500 Peekskill (B1). 15,861 Pelham (B2). 1,051 Pelham Manor (B1). 1,755 Penn Yan (C3). 4,511 Perny (C3). 4,511 Perny (C3). 4,511	Sea Cliff (B1)	Ashville (B4)	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,605 Olean (B3). 20,506 Oneida (E2). 10,544 Oneonta (E3). 1,1582 Oriskany (E3). 1,1012 Oriskany (E3). 1,1014 Ossining (B1). 10,733 Oswego (D2). 23,626 Oswego (D2). 23,626 Oswego (D3). 4,144 Oxford (E3). 1,519 Oyster Bay (B1). 3,809 Painted Post (C3). 2,177 Palmyra (C2). 2,480 Patchogue (C1). 4,031 Pawling (G4). 1,032 Pearl River (A1). 1,506 Pelham (B2). 1,055 Pelham Manor (B1). 1,757 Penn Yan (C3). 4,511 Perry (C3). 4,711 Phelps (D3). 1,200	Sea Cliff (B1)	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176 Burlington (C1) 5,952 Canton (B4) 2,584 Caroleen (A2) 1,892 Chadbourn (D3) 1,121 Chapelhill (C2) 1,483 Charlotte (B2) 4,6,338 Cherryville (A2) 1,884 Clayton (D2) 1,423 Cliffside (A2) 1,000 Clinton (D3) 2,110 Concord (B2) 9,903 Cooleemee (B2) 2,000 Dallas (A2) 1,397 Davidson (B2) 1,156 Dunn (D2) 2,805 Durham (C2) 2,719 E. Durham (D2) 1,500 East Spencer (B2) 2,239 Edenton (F1) 2,777 Elizabeth City (F1) 8,925 Enfield (E1) 1,648 Farmville (B2) 1,780 Fayetteville (D2) 8,877 Exercet (E1) 2,239 Ederetille (D2) 8,877 Ferenter (E1) 2,239	(EŽ)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,544 Oneonta (E3). 11,532 Oriskany (E3). 1,101 Oriskany (E3). 1,110 Oriskany Falls (E3). 1,014 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,590 Oyster Bay (B1). 3,800 Painted Post (C3). 2,177 Palmyra (C2). 2,488 Patchogue (C1). 4,031 Pawling (G4). 1,031	Sea Cliff (B1)	Ashville (B4)	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,605 Olean (B3). 20,506 Oneida (E2). 10,544 Oneonta (E3). 11,582 Oriskany (E3). 1,1012 Oriskany Falls (E3). 1,014 Ossining (B1). 10,735 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,592 Oyster Bay (B1). 3,809 Oyster Bay (B1). 3,809 Painted Post (C3). 2,177 Palmyra (C2). 2,486 Patchogue (C1). 4,031 Pawling (G4). 1,032 Pearl River (A1). 1,506 Peekskill (B1). 1,5864 Pelham (B2). 1,055 Pelham Manor (B1). 1,755 Penn Yan (C3). 4,511 Phelps (D3). 1,201 Pillmont (G3). 1,911 Phoenix (D2). 1,744 Phelps (D3). 1,745 Penny (C3). 4,711 Phelps (D3). 1,201 Phoenix (D2). 1,744	Sea Cliff (B1)	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176 Burlington (C1) 5,952 Canton (B4) 2,584 Caroleen (A2) 1,892 Chadbourn (D3) 1,121 Chapelhill (C2) 1,483 Charlotte (B2) 46,338 Cherryville (A2) 1,483 Clayton (D2) 1,423 Cliffside (A2) 1,000 Clinton (D3) 2,110 Concord (B2) 9,903 Cooleemee (B2) 2,000 Dallas (A2) 1,156 Dunn (D2) 2,805 Durham (C2) 2,719 E. Durham (D2) 1,500 East Spencer (B2) 2,239 Edenton (F1) 2,777 Elizabeth City (F1) 8,925 Enfield (E1) 1,648 Farmville (E2) 1,780 Fayetteville (D2) 8,877 Forest City (A2) 2,312 Gastonia (C1) 1,2871	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,544 Oneonta (E3). 11,532 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Oriskany Falls (E3). 1,014 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,594 Oyster Bay (B1). 3,800 Painted Post (C3). 2,177 Palmyra (C2). 2,488 Patchogue (C1). 4,031 Pawling (G4). 1,031 Pawling (G4). 1,032 Pawling (G4). 1,032 Pawling (G4). 1,561 Pelham (B2). 1,051 Pelham (C3). 4,511 Perry (C3). 4,711 Phelps (D3). 1,200 Philmont (G3). 1,912 Phoenix (D2). 1,744 Piermont (A1). 1,600	Sea Cliff (B1)	Ashville (B4) . 28.504 Ayden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,483 Charlotte (B2) . 46,338 Charlotte (B2) . 46,338 Charryville (A2) . 1,884 Clayton (D2) . 1,423 Cliffside (A2) . 1,300 Clinton (D3) . 2,110 Concord (B2) . 9,903 Cooleemee (B2) . 2,000 Dallas (A2) . 1,397 Davidson (B2) . 1,156 Dunn (D2) . 2,805 Durham (C2) . 21,719 E. Durham (C2) . 2,1719 E. Durham (C2) . 2,1719 E. Durham (C2) . 2,312 Edenton (F1) . 2,777 Elizabeth City (F1) . 8,925 Eanield (E1) . 1,648 Farmville (B2) . 1,786 Fayetteville (D2) . 8,877 Forest City (A2) . 2,311 Gastonia (C1) . 1,2871 Gibsonville (C2) . 1,302	(EŽ)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,544 Oneonta (E3). 11,582 Oriskany (E3). 1,1014 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,592 Oyster Bay (B1). 3,809 Oyster Bay (B1). 3,809 Oyster Bay (B1). 3,809 Painted Post (C3). 2,177 Palmyra (C2). 2,484 Patchogue (C1). 4,031 Pawling (G4). 1,032 Pearl River (A1). 1,506 Pelham (B2). 1,054 Pelham (B2). 1,055 Pelnam Manor (B1). 1,755 Penn Yan (C3). 4,511 Perry (C3). 4,711 Phelps (D3). 1,201 Philmont (G3). 1,217 Phelps (D3). 1,204 Pine Plains (G4). 1,606 Pelner (G2). 1,74 Piermont (A1). 1,606	Sea Cliff (B1)	Ashville (B4) 28,504 Ayden (E2) 1,673 Beaufort (F3) 2,968 Belhaven (F2) 1,816 Belmont (B2) 2,941 Bessemer City (A2) 2,176 Burlington (C1) 5,952 Canton (B4) 2,584 Caroleen (A2) 1,892 Chadbourn (D3) 1,121 Chapelhill (C2) 1,483 Cherryville (A2) 1,483 Cherryville (A2) 1,433 Cherryville (A2) 1,433 Cliffside (A2) 1,000 Clinton (D3) 2,110 Concord (B2) 9,903 Cooleemee (B2) 2,000 Dallas (A2) 1,150 Dunn (D2) 2,805 Durham (C2) 2,719 E. Durham (C2) 2,777 Elizabeth City (F1) 2,777 Elizabeth City (F1) 1,648 Farmville (E2) 1,780 Fayetteville (D2) 8,877 Forest City (A2) 2,312 Gastonia (C1) 1,2871 Gisbonville (C1) 1,3871 Gisbonville (C1) 1,2871 Goldsboro (D2) 11,286	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 1,158 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,501 Oyster Bay (B1). 3,800 Painted Post (C3). 2,177 Palmyra (C2). 2,488 Patchogue (C1). 4,031 Pawiling (G4). 1,032 Pearl River (A1). 1,500 Peekskill (B1). 15,866 Pelham Manor (B1)	Sea Cliff (B1)	Ashville (B4)	(E2) 12,742 Roxboro (D1) 1,651 Rutherfordton (C4) 1,693 Salisbury (B2) 13,884 Sanford (C2) 2,977 Scotland Neck (E1) 2,061 Selma (D2) 1,601 Selma (D2) 1,601 Shelby (A2) 3,609 Smithfield (D2) 1,805 Southport (D4) 1,664 Spencer (B2) 2,510 Spray (C1) 1,250 Spring Hope (D2) 1,250 Wadesboro (E2) 4,568 Thomasville (B2) 5,676 Troy (C2) 1,102 Wadesboro (B3) 2,648 Wake Forest (D2) 1,425 Washington (F2) 6,314 Waynesville (B4) 1,422 Weldon (E1) 1,872 W. Durham (D1) 2,000 Whiteville (D3) 1,664 Williamston (E2) 1,800 Williamston (E2) 1,800 Williamston (E3) 1,800	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 1,101 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Ossining (B1). 10,733 Oswego (D2). 23,620 Oswego (D2). 23,620 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,593 Oyster Bay (B1). 3,809 Painted Post (C3). 2,177 Palmyra (C2). 2,484 Patchogue (C1). 4,031 Pawling (G4). 1,037 Pearl River (A1). 1,500 Peekskill (B1). 1,5864 Pelham (B2). 1,051	Sea Cliff (B1)	Ashville (B4) . 28,504 Ayden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,483 Cherryville (A2) . 1,892 Clandto (B2) . 1,232 Cliffside (A2) . 1,000 Clinton (D3) . 2,110 Concord (B2) . 9,903 Cooleemee (B2) . 2,000 Dallas (A2) . 1,156 Dunn (D2) . 2,805 Dunham (C2) . 2,171 E. Durham (D2) . 1,500 Cast Spencer (B2) . 2,332 Edenton (F1) . 2,777 Elizabeth City (F1) . 8,925 Edenton (F1) . 2,777 Elizabeth City (F1) . 8,925 Fayetteville (D2) . 8,877 Forest City (A2) . 2,312 Gastonia (C1) . 12,871 Gibsonville (C1) . 1,302 Goldsboro (D2) . 11,296 Graham (C1) . 2,336 Greensboro (C1) . 1,296 Greensboro (C1) . 1,806 Greensboro (C1) . 19,861	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 1,1582 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego falls (D2). 1,012 Owego (D3). 4,141 Oxford (E3). 1,501 Oyster Bay (B1). 3,800 Painted Post (C3). 2,170 Palmyra (C2). 2,480 Patchogue (C1). 4,031 Partling (G4). 1,032 Partl River (A1). 1,506 Peekskill (B1). 15,866 Pelham (B2). 1,050 Pelham Manor (B1). 1,755 Penn Yan (C3). 4,511 Phelps (D3). 4,511 Phelps (D3). 1,201 Philmont (G3). 1,911 Phelps (D3). 1,201 Philmont (G3). 1,911 Phermont (A1). 1,600 Pittsford (C2). 1,32 Plattsburg (G1). 1,03. 8,000 Pleasantyulle (B1). 1,600 Pittsford (C2). 1,32 Plattsburg (G1). 1,03. 5	Sea Cliff (B1)	Ashville (B4) . 28.504 Ayden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,483 Charlotte (B2) . 46,338 Charlotte (B2) . 46,338 Cherryville (A2) . 1,884 Clayton (D2) . 1,233 Cliffside (A2) . 1,000 Clinton (D3) . 2,110 Concord (B2) . 9,903 Cooleemee (B2) . 2,000 Dallas (A2) . 1,397 Davidson (B2) . 1,156 Dunn (D2) . 2,805 Durham (C2) . 2,1719 E. Durham (D2) . 1,500 Durham (C2) . 2,312 Edenton (F1) . 2,777 Elizabeth City (F1) . 8,925 Enfield (E1) . 1,648 Farmville (E2) . 1,780 Fayetteville (D2) . 8,877 Forest City (A2) . 2,312 Gastonia (C1) . 1,287 Gibsonville (C1) . 1,302 Graham (C1) . 2,336 Greensboro (C1) . 19,861 Greensboro (C1) . 19,861 Greensboro (C1) . 19,861 Greensboro (C1) . 19,861 Greenville (E2) . 5,772	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 1,101 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Ossining (B1). 10,733 Oswego (D2). 23,620 Oswego (D2). 23,620 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,593 Oyster Bay (B1). 3,809 Painted Post (C3). 2,177 Palmyra (C2). 2,484 Patchogue (C1). 4,031 Pawling (G4). 1,033 Pearl River (A1). 1,500 Peckskill (B1). 1,5864 Pelham (B2). 1,054 Pelham (B2). 1,055 Pelham Manor (B1). 1,755 Penn Yan (C3). 4,511 Pherry (C3). 4,711 Phelps (D3). 1,201 Philmont (G3). 1,201	Sea Cliff (B1)	Ashville (B4) . 28,504 Ayden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,483 Cherryville (A2) . 1,894 Clayton (D2) . 1,234 Cliffside (A2) . 1,000 Clinton (D3) . 2,110 Concord (B2) . 9,903 Cooleemee (B2) . 2,000 Dallas (A2) . 1,397 Davidson (B2) . 1,150 Dunn (D2) . 2,805 Dunn (D2) . 2,805 Dunn (D2) . 2,805 Dunham (C2) . 2,1719 E. Durham (D2) . 1,500 East Spencer (B2) . 2,339 Edenton (F1) . 2,777 Elizabeth City (F1) 8,925 Enfield (E1) . 1,648 Farmville (E2) . 1,780 Fayetteville (D2) . 8,877 Forest City (A2) . 2,312 Gastonia (C1) . 12,871 Gibsonville (C1) . 1,302 Goldsboro (D2) . 11,296 Graham (C1) . 2,336 Greensboro (C1) . 1,302 Greenshoro (C1) . 1,861 Greenville (E2) . 5,772 Hamlet (C3) . 3,806	(EŽ)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,605 Olean (B3). 20,506 Oneida (E2). 10,541 Oneonta (E3). 1,101 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Osining (B1). 10,735 Oswego (D2). 23,626 Oswego (D2). 23,620 Oswego (D3). 4,141 Oxford (E3). 1,519 Oyster Bay (B1). 3,800 Painted Post (C3). 2,170 Palmyra (C2). 2,480 Patchogue (C1). 4,031 Pawling (G4). 1,032 Pearl River (A1). 1,506 Peekskill (B1). 1,566 Pelham Manor (B1). 1,75 Penn Yan (C3). 4,511 Perry (C3). 4,711 Phelps (D3). 1,201 Phimont (G3). 1,911 Phoenit (D2). 1,74 Piermont (A1). 1,600 Pine Plains (G2). 1,32 Plattsburg (G1). 1,09 Pleasantville (B1). 3,59 Port Byron (D2). 1,03	Sea Cliff (B1)	Ashville (B4) . 28.504 Ayden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,483 Charlotte (B2) . 46,338 Charlotte (B2) . 46,338 Cherryville (A2) . 1,884 Clayton (D2) . 1,423 Cliffside (A2) . 1,800 Cilinton (D3) . 2,110 Concord (B2) . 9,903 Cooleemee (B2) . 2,000 Dallas (A2) . 1,397 Davidson (B2) . 1,397 Davidson (B2) . 1,397 Davidson (B2) . 1,500 Durham (C2) . 2,805 Durham (C2) . 2,719 E. Durham (D2) . 1,500 East Spencer (B2) . 2,239 Edenton (F1) . 2,777 Elizabeth City (F1) . 8,925 Enfield (E1) . 1,648 Farmville (E2) . 1,780 Fayetteville (D2) . 8,877 Forest City (A2) . 2,312 Gastonia (C1) . 1,2871 Gibsonville (C1) . 1,302 Godsboro (D2) . 11,296 Graham (C1) . 2,336 Greensboro (C1) . 19,861 Greensboro (C1) . 19,861 Greensboro (C1) . 19,861 Greenville (E2) . 5,772 Hamlet (C3) . 3,808	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,600 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 11,582 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Osining (B1). 10,733 Oswego (D2). 23,620 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,592 Oyster Bay (B1). 3,800 Painted Post (C3). 2,177 Palmyra (C2). 2,484 Patchogue (C1). 4,037 Pawling (G4). 1,037 Pawling (G4). 1,037 Peetskill (B1). 1,586 Pelham (B2). 1,051 Pelham Manor (B1). 1,758 Penn Yan (C3). 4,511 Perry (C3). 4,711 Phelps (D3). 1,201 Philmont (G3). 1,911 Phoenix (D2). 1,744 Piermont (G2). 1,744 Piermont (G2). 1,744 Piermont (G3). 1,911 Phoenix (D2). 1,744 Piermont (G3). 1,911 Phoenix (D2). 1,744 Piermont (G4). 1,600 Pine Plains (G4). 1,600 Pines Plott Byron (D2). 1,031 Port Byron (D2). 1,032 Port Byron (D2). 1,032 Port Byron (D2). 1,032 Port Byron (D2). 1,032	Sea Cliff (B1)	Ashville (B4)	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,605 Olean (B3). 20,506 Oneida (E2). 10,544 Oneonta (E3). 1,1582 Oriskany (E3). 1,1012 Osisning (B1). 10,733 Oswego (D2). 23,620 Oswego (D3). 4,144 Oxford (E3). 1,512 Oxford (E3). 1,014 Oxford (E3). 1,512 Oxford (E3)	Sea Cliff (B1)	Ashville (B4) . 28,504 Ayden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,483 Charlotte (B2) . 46,338 Cherryville (A2) . 1,892 Califfside (A2) . 1,000 Clinton (D3) . 2,110 Concord (B2) . 2,000 Dallas (A2) . 1,307 Cooleemee (B2) . 2,000 Dallas (A2) . 1,397 Davidson (B2) . 1,156 Dunn (D2) . 2,805 Durham (C2) . 2,805 Durham (C2) . 2,717 E. Durham (D2) . 1,500 East Spencer (B2) . 2,239 Edenton (F1) . 2,777 Elizabeth City (F1) . 8,925 Enfield (E1) . 1,648 Farmville (E2) . 1,780 Fayetteville (D2) . 8,877 Forest City (A2) . 2,312 Gastonia (C1) . 1,2871 Gibsonville (C1) . 1,302 Graham (C1) . 2,336 Greensboro (C2) . 19,861 Greenville (E2) . 5,772 Hamlet (C3) . 3,808 Henderson (D1) . 5,222 Henderson (D1) . 5,222	(E2)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,609 Olean (B3). 20,500 Oneida (E2). 10,541 Oneonta (E3). 11,158 Oriskany (E3). 1,101 Oriskany (E3). 1,101 Ossining (B1). 10,733 Oswego (D2). 23,622 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,593 Oyster Bay (B1). 3,800 Painted Post (C3). 2,177 Palmyra (C2). 2,484 Patchogue (C1). 4,037 Part (River (A1). 1,500 Peekskill (B1). 1,586 Pelham (B2). 1,051 Pelham Manor (B1). 1,755 Penn Yan (C3). 4,71 Phelps (D3). 1,201 Philmont (G3). 1,201 Philmont (G3). 1,919 Phoenix (D2). 1,744 Piermont (A1). 1,600 Pine Plains (G4). 1,030 Pine Plains (G4). 1,030 Pine Plains (G4). 1,040 Pine Plains (G4). 1,050 Piot Byron (D2). 1,03 Port Byron (D2). 1,03 Port Henry (G1). 2,18	Sea Cliff (B1)	Ashville (B4) . 28,504 Avden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,893 Charlotte (B2) . 46,338 Cherryville (A2) . 1,894 Clayton (D2) . 1,23 Cliffside (A2) . 1,000 Colleemee (B2) . 2,000 Dollalas (A2) . 1,150 Concord (B2) . 9,903 Cooleemee (B2) . 2,000 Dollalas (A2) . 1,150 Dunn (D2) . 2,171 E. Durham (C2) . 21,719 E. Tilizabeth City (F1) . 8,925 Enfield (E1) . 1,648 Farmville (E2) . 1,780 Fayetteville (D2) . 8,877 Forest City (A2) . 2,312 Gastonia (C1) . 12,871 Gibsonville (C1) . 1,302 Goldsboro (D2) . 11,296 Graham (C1) . 2,336 Greensboro (C1) . 19,861 Greenville (E2) . 5,772 Hamlet (C3) . 3,808 Henderson (D1) . 5,222 Henderson (B4)	(EŽ)	Ada (B3)
Northville (F2). 1,190 Norwich (E3). 8,268 Norwood (F1). 1,808 Nunda (C3). 1,152 Nyack (B1). 4,444 Oakfield (B2). 1,422 Ogdensburg (E1). 14,605 Olean (B3). 20,506 Oneida (E2). 10,544 Oneonta (E3). 11,1582 Oriskany (E3). 1,1014 Ossining (B1). 10,733 Oswego (D2). 23,624 Oswego Falls (D2). 1,014 Owego (D3). 4,144 Oxford (E3). 1,592 Oyster Bay (B1). 3,809 Painted Post (C3). 2,177 Palmyra (C2). 2,486 Patchogue (C1). 4,031 Pawling (G4). 1,032 Pearl River (A1). 1,506 Peekskill (B1). 1,586 Pelham (B2). 1,054 Pelham Manor (B1). 1,757 Penn Yan (C3). 4,511 Phelps (D3). 1,201 Philmont (G3). 1,301 Phoenix (D2). 1,74 Piermont (A1). 1,600 Pittsford (C2). 1,32 Plattsburg (G1). 1,090 Pleasantville (B1). 3,59 Port Byron (D2). 1,03 Port Chester (B1). 16,57 Port Ewen (F4). 1,60 Port Henry (G1). 2,18 Port Jefferson (B1). 2,80	Sea Cliff (B1)	Ashville (B4) . 28,504 Ayden (E2) . 1,673 Beaufort (F3) . 2,968 Belhaven (F2) . 1,816 Belmont (B2) . 2,941 Bessemer City (A2) 2,176 Burlington (C1) . 5,952 Canton (B4) . 2,584 Caroleen (A2) . 1,892 Chadbourn (D3) . 1,121 Chapelhill (C2) . 1,483 Cherryville (A2) . 1,884 Clayton (D2) . 1,423 Cliffside (A2) . 1,000 Clinton (D3) . 2,110 Concord (B2) . 9,903 Cooleemee (B2) . 2,000 Dallas (A2) . 1,397 Davidson (B2) . 1,156 Dunn (D2) . 2,805 Durham (C2) . 2,717 E. Durham (D2) . 1,500 East Spencer (B2) . 2,239 Edenton (F1) . 2,777 Elizabeth City (F1) . 8,925 Enfield (E1) . 1,648 Farmville (E2) . 1,780 Fayetteville (D2) . 8,877 Forest City (A2) . 2,312 Gastonia (C1) . 12,871 Gibsonville (C1) . 1,302 Goldsboro (D2) . 11,296 Graham (C1) . 2,336 Greensboro (C1) . 19,861 Greenville (E2) . 5,772 Hamlet (C3) . 3,808 Greensboro (C1) . 19,861 Greenville (E2) . 5,772 Hamlet (C3) . 3,808 Greensboro (D1) . 5,222 Henderson (D1) . 5,222 Henderson (D1) . 5,222 Henderson (D1) . 5,222 Henderson (D1) . 5,222	Randleman (B2). 1,967 Red Springs (C3). 1,918 Reidsville (C1). 5,333 Roanoke Rapids (E1)	Ada (B3)

P	Huron (C2)	45.00 0.00	37711	Haileyville (E3) 2,067
	Huron (C2) 1,703	Nottingham (D2) 2,387	Willoughby (D2) . 2,030	Hartshorne (E3) 3,480 Haskell (E2) 2,196 Healdton (C3) 2,157
OHIO, Cont'd	Irondale (E3) 1.258	Oakharbor (B2) 1,858	Wilmington (B4) 5,037	The least (F2) 2 106
2 (7) 2 400	Ironton (C5) 14.007	Oak Hill (C5) 1,394	Woodsheld (D4) 2,394	Haskell (E2) 2,157
Carey (B3) 2,400	Tookson (C4) 5.842	Oakley (A4) 1,639	Wooster (C3) 8,204	Heavener (F2) 1,850
Carrollton (D3) 2,192	Tackson (C4) 1,046	Oberlin (C2) 4,236	Wyoming $(A4)$ $2,323$	Heavener (F2) 1,030
Carthage (A4) 3,018	Jacksonvine (D4). 1,030	Orrville (D3) 4,107	Xenia (B4) 9,110	Hennessey (C1) 1,310 Henryetta (D2) 5,889
Cedarville (B4) 1,028	Jamestown (B4) 1,039	Ottowa (B2) 2.167	Yellow Sprs. (B4) 1,264	Henryetta (D2) 5,889
Celina (A3) 4,226	Jetterson (E.Z) 1,332	Orford (A4) 2.146	Vorkville (E3) 1,754	Henryetta (D2) 5,889 Hobart (A3) 2,936 Holderville (D2) 2,932 Hollis (A3) 1,683 Hominy (D1) 2,875 Hugo (E4) 6,368 Idabel (F4) 3,067 Jenks (D1) 1,508 Kiefer (D2) 1,663 Kiefer (D2) 2,447 Kiowa (E3) 1,287 Konawa (D2) 896 Krebs (E3) 2,078 Kusa (E2) 1,069 Lawton (E3) 8,930
Chagrin Falls	Kenmore (D2)12,003	Painoguille (D2) 7 272	Voungstown (E2) 132,358	Holdenville (D2) . 2,932
(D2)	Kent (D2) 7,070	Pamesvine (D2) 7,278	Zanesville (C4) 29.569	Hollis (A3) 1,683
Chardon (D2) 1.566	Kenton (B3) 7,690	Paulding (A2) 2,100	Zancsvine (O1) 11121	Hominy (D1) 2,875
Chariot (A4) 4.108	Lakewood (D2)41,732	Perrysburg (B2) 2,429	OKLAHOMA	Hugo (F4) 6.368
Chilliantha (C4) 15.831	Lancaster (C4) 14,706	Piqua (A3)15,044	4.1 (T)2) 9.012	Idahel (F4) 3.067
Cincipanti (A4) 401 247	Lebanon (A4) 3,396	Plain City (B3) 1,330	Ada (D3) 0,012	Tenks (D1) 1.508
Cincinnati (A4) 401,241	Lectonia (E3) 2,688	Pleasant Ridge	Aiton (F1) 1,310	Violat (D2) 1 663
Circleville (C4) 706 941	Lainsic (A2) 1.788	(A4) 1,769	Allen (D3) 1,377	VineSchor (R2) 2 447
Cleveland (D2) . 190,041	Lima (A3) 41.326	Plymouth (C2) 1,374	Altus (A3) 4,522	Kingusuer (B2) 2,727
Cleveland Hts.	Linden Heights (C3)1 731	Pomerov (D4) 4,294	Alva (B1) 3,913	K10Wa (L3) 1,201
(D2)15,230	Ti-ban (E2)	Port Clinton (C2), 3,928	Anadarko (B2) 3,116	Konawa (DZ)
Cleves (A4) 1,454	LISDON (E3) 4,007	Portsmouth (B5)., 33,011	Antlers (E3) 1,842	Krebs (E3) 2,078
Clyde (B2) 3,099	Lockland (A4) 4,007	Payenna (D2) 7.219	Apache (B3) 919	Kusa (E2) 1,009
Coalgrove (C5) 1,851	Lodi (C2) 1,220	Panding (A4) 4.540	Ardmore (C3)14,181	Lawton (B3) 8,930
College Hill (A4) 1,979	Logan (C4) 3,493	Richmond (R3) 1 601	Atoka (D3) 2,038	Lehigh (D3) 1,898
Columbiana (E3) 2,114	London (B4) 4,000	D:-1 (D5) 1 520	Avant (D1) 1.071	Lexington (C2) 950
COLUMBUS	Lorain (C2) 37,295	Ripley (B3) 1,025	Bartlesville (D1) 14.417	Lindsay (C3) 1,543
(B3)237,031	Loudonville (C3) 1,887	ROCKIOIU (A3) 1,073	Barges (D2) 2.327	McAlester (E3) 12,095
Columbus Grove	Louisville (D3) 2,008	Rocky River (D2). 1,001	Dishart (D1) 2 000	McCurtain (E2) , 1,062
(43) 1.768	Loveland (A4) 1,557	Roseville (D4) 1,349	Dighteart (D1) 1 240	Madill (D3) 2,717
Company (F2) 0 343	Lowellville (E3) 2,214	Sabina (B4) 1,304	BIXDY (E2)	Mangum (A3) 3.405
Conneaut (E2) 1,003	McArthur (C4) 1,307	St. Bernard (A4) 6,312	Blackwell (C1)	Marietta (CA) 1977
Continental (A2) 1,095	McComb (B2) 1.012	St. Clairsville (D3). 1,561	Boley (D2) 1,134	Marietta (C2) 2 276
Corning (D4) 1,020	McConnelsville	St. Marys (A3) 5,679	Boswell (E3) 1,212	Mariow (C3) 2,270
Coshocton (D3)10,047	(D4) 1 618	St. Paris (B3) 1,226	Boynton (E2) 1,204	Mediord (C1) 1,030
Covington (A3) 1,883	1 36 diamyillo (A4) 5 103	Salem (E3)10,305	Bristow (D2) 3,460	Miami (F1) 0,002
Crestline (C3) 4,313	Madisonvine (A4) 3,170	Salineville (E3) 2,700	Britton (C2) 1,070	Morris (E2) 1,920
Crooksville (D4) 3,311	Manchester (D3) 1,624	Sandusky (C2) 22.897	Broken Arrow (E1) 2,086	Wiounus (DZ)
Cuvahoga Falls	Mansheld (C3)21,024	Sciotoville (C5) 2.182	Broken Bow (F3) 1,983	Mountain View (B2) 917 Muskogee (E2) 30,277
(D2)10,200	Marblehead (C2) 1,040	Schring (E3) 3 541	Caddo (D3) 1,421	Muskogee (E2) 30,277
Dayton (A4) 152,559	Marietta (D4) 15,140	California (AA)	Capital Hill (C2) . 1.500	Newkirk (D1) 2,533
Defiance (A2) 8,870	6 Marion (B3)27,891	Sekitan (A4) 1,440	Cardin (F1) 2.640	Norman (C2) 5,004
Delaware (B3) 8,750	6 Martins Ferry (E3).11,034	Shadyside (E4) 3,00	Carnegie (B2) 1.150	Nowata (E1) 4,435
Delphos (A3) 5,74	5 Marysville (B3) 3,03	Snawnee (C4) 1,510	Cament (B3) 1.098	3 Oilton (D1) 2,231
Delta (A2) 1,54	3 Massillon (D3)17,428	Shelby (C3) 3,31	Chandler (D2) 2.220	6 O'Keene (B1) 1,084
Dennison (D3) 5,52	4 Maumee (B2) 3,193	Silver (A2)	Checotah (E2) 2,390	Okemah (D2)2,162
Deshler (B2) 1,51	4 Mechanicsburg	Sidney (As) 1,33	Chelsea (E1) 1,69	OKLAHOMA CITY
Dayton (A4) 152,555 Defiance (A2) 8,875 Deflaware (B3) 8,755 Delphos (A3) 5,744 Detta (A2) 1,544 Dennison (D3) 5,522 Deshler (B2) 1,51 Dillonvale (E3) 1,64 Dover (D2) 8,10 Dover Center (D2) 1,75 Dresden (D3) 1,43 E. Cleveland (D2) 27,29 E. Liverpool (E3) 21,41 E. Palestine (E3) 5,75 E. Youngstown	McCarthur (C4)	C- Charleston (RA) 1 26	7 Cherokee (B1) 2,01	Mountain View (B2) 91 Muskogee (E2) 30,277 Newkirk (D1) 2,533 Norman (C2) 5,004 Nowata (E1) 4,435 30 litton (D1) 2,231 O'Keene (B1) 1,084 0 Okemah (D2) 2,162 OKLAHOMA CITY (C2) 91,298 Okmulgee (E2) 17,430 Pauls Valley (C3) 3,694 Pawhuska (D1) 6,414 6 Pawnee (D1) 2,418 C4 Pawnee (D1) 2,418 C5 Pawhuska (D1) 3,154 Phillips (D3) 972
Dover (D2) 8,10	1 Medina (D2) 3,43	3 Compositio (A3) 154	3 Chickasha (C2) 10.17	9 Okmulgee (E2) 17,430
Dover Center (D2) 1,75	4 Miamisburg (A4) 4,38	Spencerville (A3) 1,54	Claremore (E1) 3,43	5 Pauls Valley (C3) 3,694
Dresden (D3) 1,43	4 Middleport (C4) 3,77	Springfield (B4)60,84 Steubenville (E3) .28,50	8 Cleveland (D1) 2,71	7 Pawhuska (D1) 6,414
E. Cleveland (D2).27,29	2 Middletown (A4) 23,39	Steubenvine (Lo) .20,00	7 Clinton (B2) 2,59	6 Pawnee (D1) 2,418
E. Liverpool (E3) 21,41	1 Milford (A4) 1,52	4 Steubernie (ES) 5,84 8 Stryker (A2) 1,01 1 Swanton (B2) 1,24 6 Sylvania (B2) 1,22	4 Coalgate (D3) 3,00	9 Perry (C1) 3,154
E. Palestine (E3) . 5,75	0 Millersburg (C3) 2,09	8 Stryker (A2) 1,01	8 Collinsville (E1) . 3,80	1 Phillips (D3) 972
E. Voungstown	Minerva (D3) 2,20	Contraction (D2) 1,22	2 Comanche (C3) 1,42	7 Picher (F1) 9,671
(E2)11,23	7 Mingo Jct. (E3) 4,01	0 Sylvania (D2) 1,22	O Commerce (F1) 2,55	5 Ponca City (C1) 7,051
Faton (A4.) 3,21	0 Minster (A3) 1,53	8 Syracuse (D4) 1,00	5 Cordell (A2) 1.85	5 Pondcreek (C1) 965
Elmwood Pl. (A4). 3,99	1 Monroeville (C2) . 1,18	5 Timin (B2)	Covington (C1) 1,28	3 Poteau (F2) 2,679
Elyria (C2)20,47	4 Montpelier (A2) 3,05	2 Tippecanoe City	6 Coweta (E2) 1,31	8 Prague (D2) 1,127
Euclid (D2) 3,36	63 Mt. Gilead (C3) 1,83	(A3)	4 Crescent (C2) 87	8 Pryor (E1) 1,767
Fairport Har. (D2) 4,21	11 Mt. Healthy (A4) 2,23	3 Toledo (152) 2 25,10	4 Cushing (D2) 6,32	26 Purcell (C3) 2,938
Findlay (B2) 17,02	21 Mt. Sterling (B4) 1,11	3 Toronto (E3) 7,00	50 Davis (C3) 1.60	9 Ouapaw (F1) 1,394
Forest (B3) 1,14	13 Mt. Vernon (C3) 9,23	7 1roy (A3)	8 Devol (B3) 1.93	36 Ouinton (E2) 1,557
Fort Recovery (A3),1,09	92 Murray (C4) 1,45	Unrichsville (D3) . 0,42	A Dewar (E2) 1.55	8 Ringling (C3) 1,039
Fostoria (B2) 9.98	87 Napoleon (A2) 4,14	Union City (A3) 1,50	Dewey (D1) 2.30	02 Roff (D3) 1,138
Franklin (A4) 3.0	71 Navarre (D3) 1,38	Opper Sandusky	Drumright (D2) 6.40	50 Ryan (C3) 1,379
Fredericktown (C3)1.19	94 Nelsonville (C4) 0,44	(B3)	21 Duncan (C3) 3.40	63 Sallisaw (F2) 2,255
Fremont (B2)12.4	68 Newark (C3) 26,71	8 Urbana (B3)	8 Durant (D4) 7.3	40 Sand Springs (D1) 4,076
Galion (C3) 7.3	74 New Boston (C5)4,8	7 Utica (C3) 1,0	00 Edmond (C2) 2.4	52 Sapulpa (D1)11,634
Callipolis (C5) 6.0	70 New Bremen (A3). 1,50	12 Van Wert (A3) 0,1	26 Fldorado (A3)	67 Savre (A2) 1,703
Carrettsville (D2), 1.1	19 Newburg (D2) 5,8	[3] Vermilion (C2) 1,4.	62 File City (A2) 2.8	14 Shamrock (D2) 1,409
Caroval(E2) 3.0	81 New Carlisle (A4) . 1,0	19 Versailles (A3) 1,5	42 El Pene (R2) 77	37 Shattuck (A1) 1,365
Coorgotown (R5) 1.6	70 New Comerstown	Wadsworth (D2) . 4,7	16.5	76 Shawnee (D2) 15,348
Georgetown (Do): 2,5	27 (D3)	89 Wapakoneta (A3). 5,2	50 Enid (C1)	71 Skiatook (D1) 1,653
Cibsonburg (R2) 1.7	37 New Lexington	Warren (E2)27,0	Enfants (F2)	86 Snyder (B3) 1,197
Circuit (F2) 6.5	56 (C4) 3,1	59 Washington Court	Cal E-inform (D1)	42 Spiro (F2) 1,162
Clandale (A4) 1.7	59 New London (C2). 1,4	70 House (B4) 7,9	02 Fairiax (D1) 17	51 Stigler (E2) 1,797
Clauster (DA) 3.1	40 New Philadelphia	Wauseon (A2) 3,0	35 Fairview (B1) 13	53 Stillwater (C1) 4.701
Cropville (C3)	40 (D3)10,7	18 Waverly (B4) 1,0	AF Fort Cill (D2)	00 Stilwell (F2) 1.155
Croonfield (R4) 43	144 New Richmond	Wellington (C2) 2,2	45 Fort Sill (D5) 1,2	65 Stratford (C3) 964
Croonville (A3) 7 1	04 (A5) 1,7	14 Wellston (C4) 6,6	fort Towson (Es).	11 Stroud (D2) 1.361
The milton (A4)	75 New Straitsville	Wellsville (E3) 8,8	49 Francis (D3)	22 Sulphur (C3) 3.667
Thereign (A4)	309 (C4)	08 W. Carrollton (A4) . 1,4	30 Frederick (D3) 3,6	46 Tablequah (E2) 2.271
Transmit (A4)	323 Niles (E2) 13.0	80 Westerville (C3) 2,4	80 Garber (C1) 1,4	67 Tecumseh (D2) 1,429
Transmilla (A2)	378 No. Baltimore (B2) 2.4	39 W. Jefferson (B4) 1,1	10 Geary (D2) 1,1	900 Temple (B3) 906
HICKSVIIIe (A2) 2,	356 No. Lawrence (D3) 1.2	00 West Liberty (B3). 1,3	Grandheid (B3) 1,9	112 Thomas (B2) 1.223
Hillsboro (D4) · · · · 4,5	039 No Olmsted (D2) . 1.4	19 West Milton (A4) . 1,2	So Granite (A3)	57 Tishomingo (D3). 1.871
Holgate (A2) 1,	320 Norwalk (C2) 7.3	79 West Park (D2) 8,	81 Guthrie (C2)	307 Tonkawa (C1) 1.448
Hubbard (E2) 5,	134 Norwood (A4) 24.9	66 Willard (C2) 3,8	389 Guymon (A4) 1,3	7 Pawhuska (D1) . 6,414 Pawnec (D1) . 2,418 9 Perry (C1) . 3,154 Phillips (D3) . 972 7 Picher (P1) . 9,671 5 Pondcreek (C1) . 965 33 Poteau (F2) . 2,679 8 Prague (D2) . 1,127 8 Pryor (E1) . 1,767 10 Purcell (C3) . 2,938 9 Quapaw (F1) . 1,394 10 Quinton (E2) . 1,557 8 Ringling (C3) . 1,399 12 Roff (D3) . 1,38 13 Roff (D3) . 1,38 14 Shawnec (D2) . 1,164 15 Sayle (A2) . 1,039 15 Sallisaw (F2) . 2,255 16 Sand Springs (D1) . 4,076 17 Saver (A2) . 1,363 18 Sayla (C3) . 1,363 18 Shawneck (D2) . 1,409 17 Shattuck (A1) . 1,365 18 Sigler (E2) . 1,565 18 Strudt (D2) . 1,361 19 Stilwell (P2) . 1,152 19 Stilwater (C1) . 4,701 10 Stilwell (P2) . 1,361 17 Trounsa (B2) . 1,429 17 Tromas (B2) . 1,429 17 Tromas (B2) . 1,428 17 Tromas (B2) . 1,428 17 Tronkawa (C1) . 1,448
Hudson (D2) 1,				

OKLAHOMA, Cont'd Tulsa (D1)	INDE	01 0111		
	O (C2) 1 918	Bridgeville (A3	Dunbar (B4) 1,60%	Gladwyne (F3)
OKLAHOMA, Cont'd	Dandleton (F2) 7 387	Bridgewater (A	Ouncannon (D3) . 1,679	Glassport (B3) 6,959
Theles (D4) 72 075	Pendieton (F2) 1,307	Bristol (G3)	Ouncansville (C3) 1,230	Glen Campbell
Tuisa (D1)	Portland (C2) 230,200	Brockwayville	unlo (C3) 1.800	(C3) 1,059
Vian (F2)	Prairie City (G3) 043	(C2))unmore (F2) 20.250	Glenfield (A3) 2,156
Vinita (E1) 3,010	Prineville (E3) 1,144	(C2)	Duquespe (B3) 19.01	Glenlyon (E2) 2,400
Wagoner (E2) 3,430	Rainier (C1) 1,287	Brookville (C2)	Durgeo (F2) 7 77	Glen Olden (F4) 1.944
Walters (B3) 3,032	Roseburg (B4) 4,381	Broughton (A3)	E- at D- der (D2) 153	Glen Rock (E4) 1,222
Wapanucka (D3) 1,038	Saint Helens (C2) . 2,220	Brownfield (B4)	East Brady (B3) 1,55	Glenside (F3) 1.500
Watonga (B2) 1,678	SALEM (C3)17,679	Brownstown (Ca	East Conemaugh	Cardon (F2) 1078
Waurika (B3) 3,204	Seaside (A2) 1,802	Brownsville (B4)	(C3)	Glenside (F3). 1,500 Gordon (E3) 1,078 Greencastle (D4) 2,271 0 Greensburg (B3) 15,033 Green Tree (A3) 1,043 0 Greenville (A2). 8,101 Grove City (B2) 4,944 0 Hallstead (F2). 1,261 Hamburg (F3). 2,764 8 Hanover (E4). 8,664 3 HARRISBURG (D3). 75,917
Waynoka (B1) 1.500	Sheridan (B2) 979	Bryn Mawr (F4)	East Downingtown	Greencastie (D4) . 2,271
Weatherford (B2), 1,929	Silverton (B2) 2 250	Burgettstown (A	(F3) 2,00	Greensburg (D3)13,033
Welestka (D2) 1.588	Caringfold (C3) 1855	Burnham (D3)	East Greenville	Green Tree (A3) . 1,043
Westwille (F1) 956	Springheid (Co) 2,660	Butler (B3)	(F3) 1,62	O Greenville (A2) 8,101
Westumber (D2) 1 422	The Deltas (F2) 5 807	California (A3)	East McKeesport	Grove City (B2) 4,944
Wetunika (D2) 1,122	The Dailes (E2) 3,607	Cambridge Spri	(B3) 2,43	0 Hallstead (F2) 1,261
Wewoka (D2) 1,320	Tillamook (B2) 1,904	(D2)	East Mauch Chunh	Hamburg (F3) 2,764
Wilburton (E3) 2,220	Toledo (B3)	Camp Hill (A3)	(F3) 3.86	8 Hanover (E4) 8,664
Wilson (C3) 2,200	Union (H2) 1,319	Camp rill (A3).	ston (F3) 33.81	3 HARRISBURG
Woodward (A1) 3,849	Vale (H4) 935	Canonsburg (A3,	et Ditteburg	(D3)
Wynnewood (C3) 2,200	Wallowa (H2) 894	Canton (E2)	(D2) 653	7 Hasting (C3) 2.292
Wynona (D1) 2,749	West Linn (C2) 1,628	Carbondale (F2)	- at Ctmondohum	Hawley (F2) 1.939
Yale (D1) 2,601	Weston (G2) 595	Carlisle (D3)	ast Stroudsburg	E Hove (R3) 2 231
Yukon (C2) 1,016	Woodburn (C2) 1,656	Carlisle (D3) Carnegie (A3) Carrick (B3) Carrolltown (C	(12)	Hegelburgt (C2) 1 000
		Carrick (B3)	last vandergrift	O Hazeliuist (Cz) 1,000
OREGON	PENNSYLVANIA	Carrolltown (C	(B3)1,90	TT : 1-1burg (A2) 2 004
A11 (C2) A 940	Albion (A2) 1,549	Castle Shannon	last Washington	Heldelburg (A3) . 2,094
Albany (C3) 4,040	Alden (E4) 1.136	(A3) Catasauqua (F3,	(A3) 1,50	Hellertown (F3) 3,008
Ashland (C3) 4,203	Aliquippe (A3) 2 031	Catasaugua (F3.	bensburg (C3) 2,1	9 High Spire (E3) 2,031
Albany (C3) 4,840 Ashland (C5) 4,283 Astoria (B1)14,027	Allentown (F2) 73 502	Catawissa (E3)	ddystone (F4) 2,6	3 HARRISBURG (D3) 75,917 7 Hasting (C3) 2,292 Hawley (F2) 1,939 5 Hays (B3) 2,231 Hazelhurst (C2) 1,000 9 Hazelton (E3) 32,277 Heidelburg (A3) 2,094 19 High Spire (E3) 2,031 10 Hollidaysburg (C3) 4,071 11 Homer City (B3) 1,802 13 Homestade (A3) 20,452 Honesdale (F2) 7,556 14 Horatio (B3) 1,050
Athenia (G2) 021	Allentown (13)	Cacil (A3)	dgewood (B3) 3,18	31 Homer City (B3). 1,802
Baker (H3) 7,729	Altoona (C3)00,331	Cecil (A3) Cementon (F3).	dgeworth (A3) 1,3	73 Homestead (A3) .20,452
Banden (A4) 1,440	Ambler (F3) 3,094	Centerville (B3)	dwardsville	Honesdale (F2) 2,756
Bend (D3) 5,415	Ambridge (A3)12,730	Centervine (B3)	(E2) 9.0	37 Horatio (B3) 1,050
Brownsville (C3) 763	Anita (C3) 2,730	Centralia (E2)	(F3) 1.0	00 Houtzdale (C3) 1,504
Burns (F4) 1,022	Annville (E3) 2,400	Chambersburg	od (C2) 1.0.	37 Hudson (F2) 2,000
Canby (C2) 852	Antrim (D2) 1,500	(D4) Charleroi (B3) Chester (F4)	beth (B3) 2.7	03 Hughestown (F2). 2,244
Chemawa (C2) 600	Apollo (B3) 3,227	Charlerol (B3)	bethtown	Hughesville (E2) 1,577
Clatskanie (B1) 1,171	Archbald (F2) 8,003	Chester (P4)	33) 3.3	Honesdale (F2). 2,/50 37 Horatio (B3). 1,050 00 Houtzdale (C3). 1,504 37 Hudson (F2). 2,000 03 Hughestown (F2). 2,244 Hughesville (E2). 1,577 9 Hummelstown (E3). 2,654 36 Huntingdon (D3) 7,051
Condon (E2) 1,127	Ardmore (F4) 3,700	Clairton (B3)	abethville	(E3) 2,654
Coquille (A4) 1,642	Arnold (B3) 0,120	Claring (P2)	E3)	36 Huntingdon (D3) 7,051
Corvallis (B3) 5,752	Arnot (D2) 2,750	Clarks Summit	land (D1) 1.7	03 Hyndman (C4) 1,179
Cottage Grove	Ashland (E3) 0,000	Clares Summir	Lick (C4) 1.2	00 Indiana (B3) 7,043
(C4) 1,919	Ashley (F2) 0,320	Claysville (A3)	sworth (A3) 2.8	28 Ingram (A3) 2,900
Dallas (B3) 2,701	Aspinwall (B3) 3,170	Clifton Heights	wood City (A3) 8.9	58 Irwin (B3) 3,235
Drain (B4) 607	Athens (E2) 4,364	(E4)	aus (F3) 4.3	70 Jeanesville (E3) 1,300
Elgin (H2) 1,04	Audenried (E.S) 3,300	Clymer (R3)	lenton (B2) 1,0	25 Jeannette (B3)10,627
Enterprise (H2) 1,89.	Austin (C2) 1,330	Carldole (E3)	porium (C2) 3.0	36 Jenkintown (F3) 3,366
Eugene (B3)10,59	Avalon (A3) 3,211	Contagnille (F4)	worth (A3) 2.1	65 Jermyn (F2) 3,326
Falls City (B3) 994	Avoca (F2) 4,930	Coloburg (A2)	rata (E3) 3.7	35 Tersey Shore (D2). 6,103
Forest Grove	Avonmore (B3) 1,242	College Hill (A3)	(A1)93.3	72 Jessup (F2) 3,500
(B2) 1,913	Baggaley (B3) 1,000	Callingdala (E4)	33) 6.3	41 Johnsonburg (C2). 5,400
Freewater (G2) 66	1 Bangor (F3) 3,402	Collinguate (F3)	urg (A3) 1.5	48 Johnstown (C3)67,324
Gladstone (C2) 1,069	Barnesboro (C3) 4,183	Columbia (E3)	City (B3)1.5	48 Tuniata (C3) 7,660
Grants Pass (B5) 3,15	1 Bath (F3) 1,40	Colver (Co)	t (C3) 1.6	87 Kane (C2) 7,283
Gresham (C2) 1,10	3 Beaver (A3) 4,133	Colwyn (F4)	on (B3) 1.9	88 Kaylor (B3) 1,000
Heppner (F2) 1,32	Beaverdale (C3) . 2,200	Conteniaugh (Co	er (F2) 4.1	76 Kelayres (E3) 1,500
Hermiston (F2) 65	Beaver Falls (A3) 12,80	Connellsville	rt (B3) 2.5	96 Kennett Square
Hillsboro (B2) 2,46	8 Beaver Meadows	Conshonocken	n (F2) 1 (000 (F4) 2,398
Hood River (D2) . 3,19	PENNS YLVANIA Albion (A2) 1,549 Aldan (F4) 1,136 Aliquippa (A3) 2,931 Allentown (F3) 73,502 Altoona (C3) 60,331 Ambler (F3) 3,094 Ambridge (A3) 12,730 Anita (C3) 2,750 Annville (E3) 2,400 Antrim (D2) 1,500 Apollo (B3) 3,227 Archbald (F2) 8,603 Ardmore (F4) 3,700 Arnold (B3) 6,120 Arnold (B3) 6,120 Arnold (B3) 6,120 Arnold (B3) 6,120 Arnold (E3) 5,666 Ashley (F2) 6,520 Aspiwall (B3) 3,170 Athens (E2) 4,384 Audenried (E3) 3,506 Austin (C2) 1,556 Austin (C2) 1,556 Austin (C2) 1,556 Austin (C3) 1,506 Barnesboro (C3) 4,183 Baggaley (B3) 1,000 Barnesboro (C3) 4,183 Baggaley (B3) 1,000 Barnesboro (C3) 4,183 Baggaley (B3) 1,001 Baggaley (B3) 1,	Congress (A2)	hance (B4) 21	24 Kingston (E2) 8.952
Huntington (H3) 66	6 Bedford (C3) 2,330	Conlor (F3)	Creek (C2) . 1.3	64 Kittanning (B3) . 7,153
Independence	Belletonte (D3) 3,990	Cornepolic (A3)	1 (A2) 15.5	86 Knoxville (B3) 7.201
(B3) 1,14	Belle Vernon (B3). 2,34.	Correr (R2)	te City (B3) 2.0	48 Kulpmont (E3) 4,695
Joseph (H2) 77	Bellevue (A3) 8,19	Condergrowt (D)	ale (C3) 1.4	50 Kutztown (F3) 2,684
Tunction City	Bellwood (C3) 2,02	Coudersport (1)	rood (F3) 1.0	52 Lancaster (E4)53,150
(B3) 68	7 Ben Avon (A3) 2,19	O Crosson (C3)	/ of opton (D2)1.1	31 Lansdale (F3) 4,728
Klamath Falls	Bentleyville (A3) 3,67	Cresson (C3)	ity (B3) 5 (05 Lansdowne (F4) . 4.797
(D5)	1 Berlin (C4) 1,50	Cressona (E3)	City (F2) 6.0	004 Lansford (F3) 9,625
La Grande (G?) 6,91	3 Berwick (E2)12,18	Total (C3)	ort (F2) 3.	889 Larimer (B3) 1,450
Lakeview (E5) 1,13	9 Bessemer (A3) 1,41	Dale (C3)	in Hill (F3) 2	339 Larksville (F2) 9,438
Lebanon (C3) 1,80	15 Bethlehem (F3) 30,33	a Danastown (E2)	6.05 Pe diville (E3) 5.	90 Latrobe (B3) 9,484
McMinnville (B2) 2,76	67 Bigrun (C3) 1,02	Janville (E3)	7 02 Franklin (C3) 2.4	32 Lattimer Mines
Marshfield (A4) 4,03	34 Birdsboro (F3) 3,29	O Darrow (F3)	1 125 Franklin (B2) 9.0	70 (E2) 1.500
Medford (C5) 5,7	66 Black Lick (B3) 1,50	Denver (E3)	2 889 Fredericktown	Lebanon (E3)24.643
Mill City (C3) 70	00 Blairsville (B3) 4,39	Derry (D3)	(43)	000 Leechburg (B3) 3,991
Milton (G2) 1,74	17 Blakely (F2) 6,56	4 Dickson City	11 040 Freedom (A3)	152 Leetsdale (A3) 2.311
Milwaukie (C2) 1,1	72 Blandburg (C3) 1,00	0 Di-mont (42)	1 200 Freemanchurg (F3) 1	203 Lehighton (F3) 6.102
Mommouth (B3) 5	32 Bloomsburg (E3) 7,81	Dixmont (As)	14 131 Freeland (E2)	666 Lemont Furnace
Mount Angel	Blossburg (D2) 2,63	Donora (B3)	6.455 Ereen (R3)	596 (B4)
(C2) 9.	36 Boswell (B3) 2,16	Dormont (B3)	(=24 Goleton (D2)	269 Lemovne (E3) 1.939
Myrtlepoint (A4) . 9	34 Boyertown (F3) 3,18	Dorranceton (E2).	4 024 Gallitzin C3)	580 Lewisburg (E3) 3.204
Newberg (B2) 2,5	66 Brackenridge (B3). 4,98	Downingtown (F3)	2 82 Cettychurg (DA) A	430 Lewistown (D3) 9.849
Newport (A3) 5	80 Braddock (B3)20,87	Doylestown (F3) .	2 204 Gilberton (F2)	766 Ligonier (B3) 1 807
North Bend (A4) . 3,2	68 Bradenville (B3) 1,00	Dravosburg (A3)	2 500 Girard (A2)	242 Lilly (C3) 2.346
Ontario (H3) 2,0	39 Bradford (C2) 15,52	Dubois (C2)	13 681 Girardvilla (E3) 4	482 Lititz (E3) 3.680
Oregon City (C2) 5,6	86 Bridgeport (F3) 4,68	sul Dubors (C2)	10,001 GHAINVILLE (ELO) 4,	
				Hughestown (F2)

Mt Toy (F.3) 2.19211		0 1 0 1 1	W-stmont (R3) 1 076
	Pitcairn (B3) 5,738	South Greensburg	Westmont (B3) 1,976
PENNA., Cont'd Mt. Joy (E3) 2,192 Mt. Oliver (A3) 5,575 Mt. Oliver (A3) 5,575 Mt. Oliver (A3) 5,575 Mt. Oliver (A3) 5,575 Mt. Oliver (A3) 6,785 Mt. Oliver (A3) 5,857 Mt. Pleasant (B3) 5,862 Mt. Oliver (A3) 6,878 Mt. Oliver (A3) 6,418 Mt.	Pittsburgh (B3) . 588,343	(B3)	W. Newton (B3) 2,645 W. Pittston (F2) 6,968
WIL. OHVEL (A3) 3,370 1	2:4444 P (F2) 18 407	South Renovo (D2) 1.291	W. Pittston (F2) 6,968
Littlestown (D4) . 1,552 Mount Penn (F3) 1,370	Ittston (F 2) 10,457	Court Wasselse	W Reading (F.3) 2.921
Lock Haven (D2) 8.557 Mt. Pleasant (B3), 5,862	Plains (12) 1,1/5	South waverly	W. Reading (E3) 2,921 West View (A3) 2,797
Legisticale (E3) 1 000 Mt Union (D3) 4.744	Plymouth (E2) 16,500	(E1)	West view (AS) 2,727
Locustdate (E3) 1,000 Man (E2) 2,054	Point Marion (B4) 1.607	Southwest Greens-	W. Wyoming (F2) 1,936
Locust Gap (E3). 1,700 Wuncy (E2) 2,031	2 762	burg (B3) 2.538	W. Wyoming (F2) 1,938 West York (E4) 3,320
Lopez (E2) 1,250 Munhall (B3) 0,418	OIK (D2)	burg (B3) 2,538 South Williamsport	Wheetland (A2) 1742
Tost Creek (E3) 1 500 Myerstown (E3) 2,385	Portage (C3) 4,804	South Williamsport	1371 :4 - la - (D2) 1 991
T (E2) 5 008 Nanticoke (E2) 22.614	Port Allegany	(E2)	Whitaker (B3) 1,881 White Haven (F2). 1,402 White Mills (F2) 1,450
Lykens (E3) 2,880 Nanty Glo (C3) 5,028 Lyndora (B3) 1,500 Narberth (F4) 3,704 McAdoo (F3) 4,674 Natrona (B3) 4,000	(C2) 2.356	Spangler (C3) 3,035	White Haven (F2). 1,402
Lykens (E3) 2,880 Nanty Glo (C3) 5,028	(C2)	Spring City (F3) 2 944	White Mills (F2) 1,450
Lyndora (R3) 1.500 Narberth (F4) 3,104	OIL Carbon (Do)	Spring City (13) 2,020	Wickboro (B3) 2,775
McAdoc (F3) 4 674 Natrona (B3) 4,000	Port Kennedy	Spring City (F3) . 2,944 Springdale (B3) 2,929	WICKDOID (D3) 2,100
75 D 11 (42) 2.751 Negoroth (F3) 4.288	(F3)1,000	Spring Garden	Wisconisco (E3) 2,100
McAdoo (F3) 4,674 Natrona (B3) 4,000 McDonald (A3) 2,751 Nazareth (F3) 4,288 McKeesport (B3) 46,781 Nescopeck (E2) 1,638	(F3)	(A3) 1,100	Wilcox (C2) 1,050 Wilkes-Barre (F2) 73,833
McKeesport (B3) 46,781 Nescopeck (E2) . 1,030	Polit Felly (D3) 1,030	Spring Grove	Wilkes-Barre (F2) 73,833
	Portvue (B3) 2,330	Spring Grove	Wilkinsburg (B3). 24,403 Williamsburg (C3) 1,872 Williamsport (D2).36,198
(A3)	Pottstown (F3)17,431	(E4) 1,115	Wilkinsburg (D3) . 24,200
(A3)	Pottsville (E3)21,876		Williamsburg (C3) 1,072
McSherrytown New Bethlehem	Decement Powle	State College (D3). 2,405	Williamsport (D2).36,198
(D4) 1,800 (B3) 1,662	Prospect raik	Ct - 14 - (E2) 13 428	
(D4). 1,800 (B3). 1,662 Madera (C3). 1,200 (B3). 0,361	Prospect Park (F4) 2,536	Steelton (E3) 13,428 Stoneboro (A2) 1,405	Wilmenstown (25) 2,374 Wilmerding (B3). 6,441 Wilson (B3). 3,243 Winburne (C3). 1,250 Windber (C3). 9,462
			William (Da) 2 242
Mahanoy City (E3)	(C3)10,311 Quakertown (F3) 4,391	Stroudsburg (F3) 5,278	Wilson (B3) 3,243
(E3)	O 1 1 (F2) 4 301	Sturgeon (A3) 1.200	Winburne (C3) 1,250
Mahanov Plane New Cumberland	Quakertown (F3) 4,391	Course Motor (F2) 2 612	Windher (C3) 9.462
Mahanoy City (E3)	Ramey (C3) 1,093	Sugar Notch (F2). 2,012	Winton (F2) 7,582
1 200 Now Fagle (B3) 1.572	Rankin (B3) 7,301	Summit Hill (F3) 5,499	Winton (12)
Maltby (F2) 1,200 INEW Eagle (Boys). 1,453	Pothmel (C2) 1 000	Sunbury (E3)15,721	Womelsdorf (E3) 1,331
Maltby (F2) 1,200 New Eagle (B3) 1,572 Malvern (F3) 1,286 New Holland (E4) 1,453 Margareth (B3) 1,000 New Hope (F3) 1,093	D - Jing (E2) 107 784	Stroudsburg (F 3) . 5,278 Sturgeon (A3) . 1,200 Sugar Notch (F2) . 2,612 Sumnit Hill (F3) . 5,499 Sunbury (E3) . 15,721 Susquehanna (F2) . 3,764 Swarthmore (F4) . 2,350 Swissvale (B3) . 10,908 Swoyers (F2) . 1,400 Swoyers (F2) . 6 876	Womelsdorf (E3) 1,331 Woodlawn (A3) 12,495
Mammoth (B3) 1,000 New Hope (F3) 1,093	Keading (F3)101,184	Come with more (EA) 2 250	Wrightsville (E4) 1,943
Malvern (F3). 1,000 Mammoth (B3) 1,000 Manheim (E3). 2,712 Mann (B3). 1,077 Mansfield (E2). 1,009 Mansfield (E2). 1,009 Mansfield (E2). 2,537	Reading (F3)	Swartnmore (F4). 2,330	Watering (F2) 2 582
Manheim (E3) 2,712 New Reisington Manor (B3) 1,077 (B3) 11,987 Mansfield (E2) 1,609 New Philadelphia	Renovo (D2) 5.877	Swissvale (B3)10,908	Wyoming (F2) 3,582
Manor (B3) 1,0// (B3)	Republic (RA) 1 000	Swovers (F2) 1,400	Wyomissing (E3) 2,062
Mansfield (E2) 1,609 New Philadelphia	Republic (Da) 1,000	Swoyersville (F2) . 6876	Yatesboro (B3) 1,200
Marcus Hook (F3)	Reynoldsville (C2) 4,110	Swoyersville (12) . O ore	York (E4)47,512 Youngsville (B2) . 1,611 Youngwood (B3) . 2,275
F 224 Novemort (D3) 1.972	Ridgway (C2) 6,037	Sykesville (C2) 2,507 3 Tamaqua (F3) 12,363	TOLK (E/2)
(F4)	Ridley Park (F4) 2.313	3 Tamagua (F3)12,363	Youngsville (B2) . 1,011
Marianna (A3) 1,124 Newtown (G3) 1,703	D CD= (C2) 2 370	Tarentum (B3) 8.925	Youngwood (B3) . 2,275
	Ridgway (C2) 6,037 Ridley Park (F4) 2,313 Roaring Spr. (C3) . 2,375 Robesonia (E3) 1,203	Tarentum (B3) 8,925 Taylor (F2) 9,876	Yukon (B3) 1,000 Zelienople (A3) 1,870
Marietta (F3) 1 735 Noblestown (A3) , 1,000	Robesonia (E3) 1,20	1 aylor (F2) 3,677	Zelieneple (A3) 1870
Marienville (B2)			Zettettobie (VO) 1,010
Marion Heights Norristown (F3) 32,319	Pockwood (B4) 1.36	2 Tidioute (E2) 1,063	RHODE ISLAND
(E3) 1,874 Northampton (F3) 9,349	D (D2) 1 480		
Marion Heights (E3)	Rockwood (B4) 1,362 Roscoe (B3) 1,486 Rosemont (F3) 1,000	10 Towarda (E2)	Allenton (C3) 700
Marysville (D3) 1,877 Heights (F3) 3,791	Rosemont (F3) 1,000	Jowanda (E2) 4,20	Anthony (B2) 2.200
Marysville (Da) 1 525 Morth Belle Vernon	Rossiter (C3) 1,50	Tower City (E3) 2,32	Anthony (B2) 2,200 Apponaug (C2) 1,300
Masontown (B4) . 1,525 Matamoras (G2) . 1,535 Matamoras (G2) . 1,535	Poulette (C2) 1.50	0 Trafford (B3) 2,89	Apponaug (C2) 1,300
Matamoras (G2) 1,535 (A3)	D 14- (E2) 1 15	6 Trainer (F4) 1.36	7 Arctic (B2) 4,000
	Rosemont (F3) 1,500 Rossiter (C3) 1,500 Roulette (C2) 1,500 Royalton (E3) 1,150	7 Transcrt (F3) 2.01	7 Arctic (B2) 4,000 5 Arlington (C2) 2,500 0 Ashaway (A4) 700 0 Ashton (C1) 2,000 9 Auburn (C2) 970 Barrington (C2) 38,97 6 Block Island (B5) 900
Mauch Chunk (F3) 3,666 Mayfield (F2) 3,832 Meadville (A2) 14,568 Mechanicsburg (E3) 4,688 (B3) 2,321 North Catasauqua (F3) 2,321 North Charleroi (E3) 4,688	Royersford (F3) 3,278 Sagamore (B3) 2,10	Tremont (E3) 2,01	O Ashamars (AA) 700
3,000 Do Catacangua	Sagamore (B3) 2,10	0 Treveskyn (A3) 2,50	O Ashaway (A4)
Mayfield (F2) 3,832 North Catasauqua Meadville (A2) .14,568 (F3) 2,321 Mechanicsburg North Charleroi 1,033	St. Clair (B3) 6,58 St. Clair (E3) 6,49	5 Trevorton (E3) 1,40	0 Ashton (C1) 2.000
Meadville (A2)14,568 (F3)	G: Clair (E2) 640	5 Troy (E2) 1.41	9 Auburn (C2) 970
Mechanicshurg North Charleron	St. Clair (E3) 0,49	7 Must be a mook	Barrington (C2) 3.897
(E3)	St. Clair (E3) 0,49 St. Marys (C2) 6,96 Saltsburg (B3) 1,01 Saxton (C3) 1,16 Sayre (E2) 8,97 Scalp Level (C3) 1,69	Lunkhannock	C Disale Taland (R5) 900
4 100 North Foot (R1) 3 481	Saltsburg (B3) 1,01	2 (E2) 1,75	O Block Island (DJ)
Media (F4) 4,109 North East (D1) 3,20	Sarton (C3) 1.16	5 Turtle Creek (B3), 8,13	8 Bristol (D2)11,373
Mercer (A2) 1,932 Northumberland	Saxton (Co) 2,10	8 Tyrone (C3) 9 08	4 Centerdale (C1) 3,000
Mercershurg (D4), 1.603 (E3), 4,061	Sayre (E2)	O TY CAM (D2) 3 85	0 Centerville (B2) 2.500
3 716 North Wales (F3) . 2.04	Scalp Level (C3) 1,09	Union City (B2) 3,00	2 C-ntrol Falls (C1) 24 174
Wieyersdale (C4) 5,710 North Work (F3) 2230	Schuylkill Haven	Uniontown (B4)15,09	Central Falls (C1).24,174
	(F3) 5.43	(a) xx 1 1 (17/4) 9 /49	
Middletown (E3) 5,920 North Total (E3) 2.25		/ Unland (F4) 4,30	6 Charlestown (D4)139
Media (F4). 4,109 North East (B1). 3,481 Mercer (A2). 1,932 Northumberland Mercersburg (D4). 1,603 Meyersdale (C4). 3,716 Midlletown (E3). 5,920 North York (E3). 2,233 Midland (A3). 5,452 Norwood Sta. (F4). 2,355.	C 443-1- (D2) 5 76	S Vanderbilt (R3) 1.18	3 Chepachet (A1) . 1,200
Middletown (E.3). 5,950 Norwood Sta. (F4) 2,35: Midland (A3) 5,452 Norwood Sta. (F4) 2,35: Midland (A3) 1,744 Oakdale (A3) 1,61:	Scottdale (B3) 5,76	8 Vanderbilt (B3) 1,18	0 Ashaway (A4) 700 0 Ashton (C1) 2.000 9 Auburn (C2) 970 Barrington (C2) 3.897 6 Block Island (B5) 900 8 Bristol (D2) 11,375 4 Centerdale (C1) 3.000 0 Centerville (B2) 2.500 0 Central Falls (C1) .24,174 6 Charlestown (B4) 759 33 Chepachet (A1) 1,200 11 Cayentry (B2) 5,670
Middletown (E.3) 5,950 North Total (25) 5,950 North Total (25) 5,950 North Total (25) 1,051 Norwood Sta. (F4) 2,353 Middletown (E.3) 1,744 Oakdale (A3) 1,611 Norwood Sta. (F4) 2,353 Norwood Sta. (F4) 2,3	Scottdale (B3) 5,76 Scranton (F2) 137,78	Vanderbilt (B3) 1,18 Vandergrift (B3) 9,53	Chepachet (A1) . 1,200 11 Coventry (B2) . 29,407
Middland (A3) 5,452 Norwood Sta. (F4) 2,355 Mifflinburg (D3) 1,744 Oakdale (A3) 1,611 Millersburg (E3) 2,936 Oakmont (B3) 4,512	Scottdale (B3) 5,76 Scranton (F2) 137,78 Selinsgrove (E3) 1,93	17 Upland (F4)	Charlestown (B4) . 1,200 Chepachet (A1) . 1,200 Coventry (B2) . 5,670 Cranston (C2) 29,407
Middletown (E.S). 5,920 Nortwood Sta. (F4) 2,355 Mifflinburg (D3). 1,744 Oakmont (B3). 4,511 Millersburg (E3). 2,936 Oakmont (B3). 4,511 Millersville (E3). 1,350 Oil City (B2). 21,27	Scottdale (B3) 5,76 Scranton (F2) 137,78 Selinsgrove (E3) 1,93	77 Upland (F4)	0 Centerville (B2) 2,300 2 Central Falls (C1).24,174 26 Charlestown (B4) 759 37 Chepachet (A1) 1,200 38 Cranston (C2) 29,407 39 Crompton (B3) 1,800
Middletown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakdale (A3). 1,61. Millersburg (E3). 2,936 Oakmont (B3). 4,51. Millersville (E3). 1,350 Oil City (B2). 21,27. Millball (D2). 1,238 Oldforge (F2). 12,23	Scottdale (B3) 5,76 Scranton (F2)	77 Upland (14) 2,348 Vanderbilt (B3) 1,18 33 Vandergrift (B3) 9,53 77 Verona (B3) 3,93 99 Versailles (B3) 1,93 55 Vintendale (C3) 2,95	16 Charlestown (184) - 7739 3 Chepachet (A1) - 1,200 11 Coventry (B2) - 85,670 12 Canston (C2) - 29,407 13 Cramston (B3) - 1,800 13 Cumberland - 10,077
Middletown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakmont (B3). 4,51. Millersburg (E3). 2,936 Oakmont (B3). 4,51. Millhall (D2). 1,238 Oldforge (F2). 21,27. Millhalpor (B4). 1,000 Oliver (B4). 1,000	Scottdale (B3) 5,76 Scranton (F2) 137,78 Selinsgrove (E3) 1,93 Sellersville (F3) 1,73 Sewickley (A3) 4,93	77 Upland (F4) 2,808 Vanderbilt (B3) 1,18 33 Vandergrift (B3) 9,53 47 Verona (B3) 3,93 49 Versailles (B3) 1,93 55 Vintondale (C3) 2,00 10 10 10 10 10 10 10 10 10 10 10 10 10 1	16 Charlestown (B4)
Middletown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakdale (A3). 1,61. Millersburg (E3). 2,936 Oakmont (B3). 4,51. Millersville (E3). 1,350 Oldforge (F2). 12,23. Millsboro (B4). 1,000 Oliver (B4). 1,000 Millsboro (B4). 8,031 Oliver (B4). 1,000	Scottdale (B3) 5,76 Scranton (F2) 137,78 Selinsgrove (E3) 1,73 Sellersville (F3) 1,73 Sewickley (A3) 4,93 Shaft (E3) 1,60	O Upland (+4)	66 Charlestown (B4) . 1,200 13 Chepachet (A1) . 1,200 14 Coventry (B2) . \$5,670 15 Cranston (C2) . 29,407 16 Crompton (B3) . 1,800 17 Compton (B3) . 1,800 18 Cumberland . \$10,077 16 East Greenwich
Middletown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakmont (B3). 4,51. Millersburg (E3). 2,936 Oakmont (B3). 4,51. Millhall (D2). 1,238 Oldforge (F2). 12,23 Millsboro (B4). 1,000 Oliver (B4). 1,000 Millvale (B3). 8,031 Olyphant (F2). 10,23 Millsboro (B4). 1,500 Olyphant (F2). 10,23	Scottdale (B3)	1	66 Charlestown (B4) . 1,200 1 Coventry (B2) . **5,670 8 Cranston (C2)
Mercer (A2)	Scottdale (B3)		66 Charlestown (B4) . 1,200 1 Chepachet (A1) . 1,200 1 Coventry (B2) . \$\mathbb{T}_5,670\$ 8 Cranston (C2) . 29,407 6 Crompton (B3) . 1,800 6 Cumberland . \$\mathbb{T}_10,077\$ 6 East Greenwich (C3) . \$\mathbb{T}_3,290\$ 100 East Providence
Middletown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakmont (B3). 4,51. Millersburg (E3). 2,936 Millersville (E3). 1,350 Oil City (B2). 21,27. Millhall (D2). 1,238 Oldforge (F2). 12,23. Millsboro (B4). 1,000 Oilvier (B4). 1,000 Millvale (B3). 8,031 Oilvier (B4). 1,000 Millvo (D3). 1,500 Oneida (E3). 1,20. Milton (E2). 8,638 Orwigsburg (E3). 1,98	Scottdale (B3)	1	10 Charlestown (B4) . 1,200 . 1,200 . 1,200 . 1,200 . 1,200 . 2,2407 . 2,407 . 1,800 .
Middletown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakmont (B3). 4,511 Millersburg (E3). 2,936 Oakmont (B3). 4,511 Millersville (E3). 1,350 Oil City (B2). 21,27. Millhall (D2). 1,238 Oil City (B2). 21,27. Millsboro (B4). 1,000 Oliver (B4). 1,000 Millvale (B3). 8,031 Olyphant (F2). 10,23 Milroy (D3). 1,500 Oneida (E3). 1,20 Milton (E2). 8,638 Orwigsburg (E3). 1,98 Miners Mills (F2). 4,365 Osceola. Mills	Scottdale (B3) . 5.76 Scranton (F2) . 137,78 Selinsgrove (E3) . 1,93 Sellersville (F3) . 1,73 Sewickley (A3) . 4,93 Shaft (E3) . 1,60 Shamokin (E3) . 21,27 Sharon (A2) . 21,7 Sharon Hill (F4) . 1,73		16 Charlestown (B4) . 1,200 17 Chepachet (A1) . 1,200 18 Cranston (C2) . 29,407 18 Cranston (C2) . 29,407 18 Cast Greenwich (C3)
Middletown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3) 1,744 Oakmont (B3) 4,511 Millersburg (E3) 2,936 Oakmont (B3) 4,511 Millball (D2) 1,238 Oldforg (F2) 12,23 Millsboro (B4) 1,000 Oliver (B4) 1,000 Millvale (B3) 8,031 Oliver (B4) 1,000 Millvale (B3) 8,031 Oliver (B4) 1,000 Millvol (E2) 8,638 Orwigsburg (E3) 1,98 Miners Mills (F2) 4,365 Oscoola Mills Miners Mills (F2) 4,365 Oscoola Mills Minerswille (F3) 7,845 (C3) 2,51	Scottdale (B3) 5.76 Scranton (F2) 137,78 Selinsgrove (E3) 1,93 Seliclersville (F3) 1,73 Sewickley (A3) 4,93 6 Shaft (E3) 1,60 Shamokin (E3) 2,12,55 Sharon (A2) 21,73 Sharosh Hill (F4) 1,73 Sharpsburg (B3) 8,93	1	Charlestown (B4) 1,200
Middetown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakmont (B3). 4,51. Millersville (E3). 1,350 Oil City (B2). 21,27. Millall (D2). 1,238 Millsboro (B4). 1,000 Oilver (B4). 1,000 Millvale (B3). 8,031 Olyphant (F2). 10,23 Milroy (D3). 1,500 Oneida (E3). 1,20 Milton (E2). 8,638 Orwigsburg (E3). 1,98 Minersville (E3). 7,845 (C3). Cscola Mills Minersville (E3). 7,845 (C3). 2,51	Scottdale (B3)	Vandergrift (B3)	10 Coventry (B2). "5,670 8 Cranston (C2). 29,407 16 Crompton (B3). 1,800 13 Cumberland. "10,077 16 East Greenwich 11 (C3). "3,290 East Providence (C2). "21,793 22 Exeter (B3). "1,031 27 Fiskeville (C2). 900
Middletown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakmont (B3). 4,511 Millersburg (E3). 2,936 Millersville (E3). 1,350 Oil City (B2). 21,27. Millhall (D2). 1,238 Oldforge (F2). 12,23 Millsboro (B4). 1,000 Oilver (B4). 1,000 Millvale (B3). 8,031 Oilver (B4). 1,000 Millvol (E2). 8,638 Orwigsburg (E3). 1,28 Miners Mills (F2). 4,365 Oscoola Mills (Minersville (E3). 7,845 Oxcoola Mills (C3). 2,51 Minooka (F2). 3,000 Oxford (F4). 2,09 All part of (F2). 7,746	Scottdale (B3) 5.76 Scaranton (F2) 137,78 Selinsgrove (E3) 1,93 Seliclersville (F3) 1,73 Sewickley (A3) 4,93 6 Shatt (E3) 1,60 Shamokin (E3) 21,2 5 Sharon (A2) 21,73 Sharon Hill (F4) 1,73 Sharpsburg (B3) 8,93 3 Sharpsville (A2) 4,6 8 Sheffield (C2) 1,5	Vandergrift (B3)	10 Coventry (B2). "5,670 8 Cranston (C2). 29,407 16 Crompton (B3). 1,800 13 Cumberland. "10,077 16 East Greenwich 11 (C3). "3,290 East Providence (C2). "21,793 22 Exeter (B3). "1,031 27 Fiskeville (C2). 900
Middetown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakdale (A3). 1,61. Millersville (E3). 2,936 Oakmont (B3). 4,51. Millall (D2). 1,238 Oil City (B2). 21,27. Millall (D2). 1,238 Oil City (B2). 21,27. Millsobro (B4). 1,000 Oliver (B4). 1,00 Millvale (B3). 8,031 Olyphant (F2). 10,23 Milro (D3). 1,500 Omeida (E3). 1,20 Milton (E2). 8,638 Orwigsburg (E3). 1,98 Miners Mills (F2). 4,365 Minersville (E3). 7,845 (C3). Cscola Mills Minersville (E3). 3,000 Oxford (F4). 2,90 Mohnton (E3). 1,640	Sharon (A2)	3 Vandergrift (B3) 9,53 7 Verona (B3) 1,93 9 Versailles (B3) 1,93 9 Versailles (B3) 1,93 10 Wall (B3) 2,44 4 Walnutport (F3) 1,04 10 Walston (B3) 1,24 11 Warren (B2) 1,34 12 Warren (B2) 1,35 13 Vandergrift (B3) 1,93 14 Varien (B2) 1,34 15 Vandergrift (B3) 1,93 16 Vandergrift (B3) 1,93 17 Value (B4) 1,93 17 Value (B4) 1,93 18 Value (B4) 1,93 18 Value (B4) 1,93 19 Value (B4) 1,93 19 Value (B4) 1,93 19 Value (B4) 1,93 10 Value (B4) 10 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 17 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10 Value (B4) 11 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 18 Value (B4) 18 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 18 Value (B4) 18 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10	10 Coventry (B2). "5,670 8 Cranston (C2). 29,407 16 Crompton (B3). 1,800 13 Cumberland. "10,077 16 East Greenwich 11 (C3). "3,290 East Providence (C2). "21,793 22 Exeter (B3). "1,031 27 Fiskeville (C2). 900
Middletown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakmont (B3). 4,51. Millersburg (E3). 2,936 Millersburg (E3). 1,350 Oakmont (B3). 4,51. Millball (D2). 1,238 Oldforge (F2). 12,27. Millball (D2). 1,238 Oldforge (F2). 12,23. Milroy (D3). 1,500 Oneida (E3). 1,200 Milton (E2). 8,638 Orwigsburg (E3). 1,200 Milton (E2). 4,365 Oscoola Mills Miners Mills (F2). 4,365 Oscoola Mills Minoska (F2). 3,000 Oxford (F4). 2,90 Mohnton (E3). 1,640 Palmerton (F3). 7,164 Monaca (A3). 3,838 Palmyra (E3). 3,644	Sharon (A2)	3 Vandergrift (B3) 9,53 7 Verona (B3) 1,93 9 Versailles (B3) 1,93 9 Versailles (B3) 1,93 10 Wall (B3) 2,44 4 Walnutport (F3) 1,04 10 Walston (B3) 1,24 11 Warren (B2) 1,34 12 Warren (B2) 1,35 13 Vandergrift (B3) 1,93 14 Varien (B2) 1,34 15 Vandergrift (B3) 1,93 16 Vandergrift (B3) 1,93 17 Value (B4) 1,93 17 Value (B4) 1,93 18 Value (B4) 1,93 18 Value (B4) 1,93 19 Value (B4) 1,93 19 Value (B4) 1,93 19 Value (B4) 1,93 10 Value (B4) 10 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 17 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10 Value (B4) 11 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 18 Value (B4) 18 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 18 Value (B4) 18 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10	10 Coventry (B2). "5,670 8 Cranston (C2). 29,407 16 Crompton (B3). 1,800 13 Cumberland. "10,077 16 East Greenwich 11 (C3). "3,290 East Providence (C2). "21,793 22 Exeter (B3). "1,031 27 Fiskeville (C2). 900
Middetown (E.S). 5,452 Norwood Sta. (F4) 2,35. Mifflinburg (D3). 1,744 Oakdale (A3). 1,61. Millersville (E3). 1,350 Oakmont (B3). 4,51. Millsboro (B4). 1,000 Olidroge (F2). 21,27. Millsboro (B4). 1,000 Oliver (B4). 1,00 Millvale (B3). 8,031 Oliver (B4). 1,00 Millvale (B3). 8,031 Oliver (B4). 1,00 Milton (E2). 8,638 Orwigsburg (E3). 1,20 Milton (E2). 8,638 Orwigsburg (E3). 1,98 Miners Mills (F2). 4,365 Oaccola Mills Minersville (E3). 7,845 Minooka (F2). 3,000 Oxford (F4). 2,90 Mohnton (E3). 1,640 Monaca (A3). 3,838 Palmyra (E3). 3,64 Monaca (A3). 3,838 Palmyra (E3). 3,64	Sharon (A2)	3 Vandergrift (B3) 9,53 7 Verona (B3) 1,93 9 Versailles (B3) 1,93 9 Versailles (B3) 1,93 10 Wall (B3) 2,44 4 Walnutport (F3) 1,04 10 Walston (B3) 1,24 11 Warren (B2) 1,34 12 Warren (B2) 1,35 13 Vandergrift (B3) 1,93 14 Varien (B2) 1,34 15 Vandergrift (B3) 1,93 16 Vandergrift (B3) 1,93 17 Value (B4) 1,93 17 Value (B4) 1,93 18 Value (B4) 1,93 18 Value (B4) 1,93 19 Value (B4) 1,93 19 Value (B4) 1,93 19 Value (B4) 1,93 10 Value (B4) 10 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 17 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10 Value (B4) 11 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 18 Value (B4) 18 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10 Value (B4) 11 Value (B4) 12 Value (B4) 13 Value (B4) 14 Value (B4) 15 Value (B4) 16 Value (B4) 17 Value (B4) 18 Value (B4) 18 Value (B4) 18 Value (B4) 19 Value (B4) 19 Value (B4) 10 Value (B4) 10	10 Coventry (B2). "5,670 8 Cranston (C2). 29,407 16 Crompton (B3). 1,800 13 Cumberland. "10,077 16 East Greenwich 11 (C3). "3,290 East Providence (C2). "21,793 22 Exeter (B3). "1,031 27 Fiskeville (C2). 900
Millianburg (D3) 1,744	5 Sharon (AZ)	Vandergrift (B3)	Coventry (B2)
Millianburg (D3) 1,744	5 Sharon (AZ)	Vandergrift (B3)	Coventry (B2)
Millianburg (D3) 1,744	5 Sharon (A2)	Vandergrift (B3)	Coventry (B2) \$5,670
Midliant (B3) 1,744	5 Sharon (A)	33 Vandergrift (B3) 9,55 7 Verona (B3) 1,93 9 Versailles (B3) 1,93 19 Versailles (B3) 1,93 19 Versailles (B3) 1,93 10 Wall (B3) 2,44 24 Walnutport (F3) 1,04 25 Washington (B3) 1,22 27 Warren (B2) 1,34 28 Watsontown (E2) 2,1 29 Waynesboro (D4) 3,3 30 Waynesboro (D4) 3,3 30 Watsontenty (F3) 2,3 30 Watsontenty (F3) 2,3 30 Watsontown (B2) 2,1 31 32 33 32 Washington (B4) 3,3 32 33 34 34 34 35 37 37 36 Weatherly (F3) 2,3 37 27 27 37 27 27 37 27 27 37 27 37 27 27 37 37 37 37 37 37 37 37	Coventry (B2) \$5,670
Midliant (B3) 1,744	5 Sharon (A)	33 Vandergrift (B3) 9,55 7 Verona (B3) 1,93 9 Versailles (B3) 1,93 19 Versailles (B3) 1,93 19 Versailles (B3) 1,93 10 Wall (B3) 2,44 24 Walnutport (F3) 1,04 25 Washington (B3) 1,22 27 Warren (B2) 1,34 28 Watsontown (E2) 2,1 29 Waynesboro (D4) 3,3 30 Waynesboro (D4) 3,3 30 Watsontenty (F3) 2,3 30 Watsontenty (F3) 2,3 30 Watsontown (B2) 2,1 31 32 33 32 Washington (B4) 3,3 32 33 34 34 34 35 37 37 36 Weatherly (F3) 2,3 37 27 27 37 27 27 37 27 27 37 27 37 27 27 37 37 37 37 37 37 37 37	Coventry (B2) \$5,670
Midliant (B3) 1,744	5 Sharon (A)	33 Vandergrift (B3) 9,55 7 Verona (B3) 1,93 9 Versailles (B3) 1,93 19 Versailles (B3) 1,93 19 Versailles (B3) 1,93 10 Wall (B3) 2,44 24 Walnutport (F3) 1,04 25 Washington (B3) 1,22 27 Warren (B2) 1,34 28 Watsontown (E2) 2,1 29 Waynesboro (D4) 3,3 30 Waynesboro (D4) 3,3 30 Watsontenty (F3) 2,3 30 Watsontenty (F3) 2,3 30 Watsontown (B2) 2,1 31 32 33 32 Washington (B4) 3,3 32 33 34 34 34 35 37 37 36 Weatherly (F3) 2,3 37 27 27 37 27 27 37 27 27 37 27 37 27 27 37 37 37 37 37 37 37 37	Coventry (B2) \$5,670
Midliant (B3) 1,744	5 Sharon (A)	33 Vandergrift (B3) 9,55 7 Verona (B3) 1,93 9 Versailles (B3) 1,93 19 Versailles (B3) 1,93 19 Versailles (B3) 1,93 10 Wall (B3) 2,44 24 Walnutport (F3) 1,04 25 Washington (B3) 1,22 27 Warren (B2) 1,34 28 Watsontown (E2) 2,1 29 Waynesboro (D4) 3,3 30 Waynesboro (D4) 3,3 30 Watsontenty (F3) 2,3 30 Watsontenty (F3) 2,3 30 Watsontown (B2) 2,1 31 32 33 32 Washington (B4) 3,3 32 33 34 34 34 35 37 37 36 Weatherly (F3) 2,3 37 27 27 37 27 27 37 27 27 37 27 37 27 27 37 37 37 37 37 37 37 37	Coventry (B2) \$5,670
Midliant (B3) 1,744	5 Sharon (A)	33 Vandergrift (B3) 9,55 7 Verona (B3) 1,93 9 Versailles (B3) 1,93 19 Versailles (B3) 1,93 19 Versailles (B3) 1,93 10 Wall (B3) 2,44 24 Walnutport (F3) 1,04 25 Washington (B3) 1,22 27 Warren (B2) 1,34 28 Watsontown (E2) 2,1 29 Waynesboro (D4) 3,3 30 Waynesboro (D4) 3,3 30 Watsontenty (F3) 2,3 30 Watsontenty (F3) 2,3 30 Watsontown (B2) 2,1 31 32 33 32 Washington (B4) 3,3 32 33 34 34 34 35 37 37 36 Weatherly (F3) 2,3 37 27 27 37 27 27 37 27 27 37 27 37 27 27 37 37 37 37 37 37 37 37	Coventry (B2) \$5,670
Millianburg (D3) 1,744 Oakdale (A3) 1,61 Millersburg (E3) 2,936 Oakmont (B3) 4,51 Millersburg (E3) 2,936 Oakmont (B3) 4,51 Millersburg (E3) 1,350 Oil City (B2) 2,127 Millsboro (B4) 1,000 Oilver (B4) 1,000 Millvale (B3) 8,031 Oilver (B4) 1,000 Millvale (B3) 1,500 Oilver (B4) 1,000 Millvale (B3) 1,500 Oilver (B4) 1,000 Millvale (B3) 1,500 Oilver (B4) 1,000 Millory (D3) 1,500 Oilver (B4) 1,000 Millvale (B3) 1,601 Oilver (B4) 1,000 Millvale (B3) 1,601 Oilver (B4) 1,000 Millvale (B3) 1,613 0.000 Montoursville (B2) 1,798 0.000 Montrose (F2) 1,661 Parksburg (F4) 2,54 Montrose (F2) 1,661 Parksburg (F4) 2,56 Moon Run (A3) 1,000 Patton (C3) 3,66 Moore (F4) 1,400 Peckville (F2) 3,96 Montrose (F4) 1,400 Peckville (F2) 3,96 Millsboro (B4) 1,600 0.000 Millsboro (B4) 1,000 0.000 Millvale (B3) 1,000 0.000 Millvale (B3)	5 Sharon (A2)	33 Vandergrift (B3) 9,55 7 Verona (B3) 3,99 99 Versailles (B3) 1,93 190 Valles (B3) 1,93 191 Versailles (B3) 1,93 192 Versailles (B3) 1,93 193 Versailles (B3) 1,93 194 Walnutport (F3) 1,00 195 Walnutport (F3) 1,00 195 Wanamie (F2) 1,51 195 Warrior Run (F2) 1,31 195 Waynesboro (M3) 2,14 196 Waynesboro (M4) 3,3 197 Waynesboro (M4) 3,3 198 Waynesboro (M4) 3,3 198 Waynesboro (D2) 3,4 198 Waynesboro (D3) 3,4 198 Waynesboro (D3) 3,4 198 Waynesboro (D4) 3,4	11 Coventry (B2). \$5,070 32 Cranston (C2). 29,407 46 Crompton (B3). 1,800 47 Crompton (B3). 1,800 48 Cranston (C2). \$10,077 48 East Greenwich 49 (C2). \$21,793 40 Exeter (B3). \$1,031 41 Fiskeville (C2). \$900 40 Foster (A1). \$905 50 Georgiaville (B1). \$900 60 Greenville (B1). \$900 60 Greenville (B1). \$900 60 Greystone (B1). \$800 60 Hills Grove (C2). 1,200 60 Hope (B2). \$500 64 Hills Grove (C2). 1,200 65 Hills Grove (C2). 1,200 66 Hills Grove (C2). 1,200 67 Hope Valley (A3). 1,450 67 Hope Valley (A3). 1,450 68 Hills Grove (C2). 900 69 Hope (B2). \$500 60 Hills Grove (C2). 900 60 Hope (B2). \$500 60 Hills Grove (C2). 900 60 Hope (B2). \$500 60 Hills Grove (C2). 900 60 Hope (B2). \$100
Millianburg (D3) 1,744 Oakdale (A3) 1,61 Millersburg (E3) 2,936 Oakmont (B3) 4,51 Millersburg (E3) 2,936 Oakmont (B3) 4,51 Millersburg (E3) 1,350 Oil City (B2) 2,127 Millsboro (B4) 1,000 Oilver (B4) 1,000 Millvale (B3) 8,031 Oilver (B4) 1,000 Millvale (B3) 1,500 Oilver (B4) 1,000 Millvale (B3) 1,500 Oilver (B4) 1,000 Millvale (B3) 1,500 Oilver (B4) 1,000 Millory (D3) 1,500 Oilver (B4) 1,000 Millvale (B3) 1,601 Oilver (B4) 1,000 Millvale (B3) 1,601 Oilver (B4) 1,000 Millvale (B3) 1,613 0.000 Montoursville (B2) 1,798 0.000 Montrose (F2) 1,661 Parksburg (F4) 2,54 Montrose (F2) 1,661 Parksburg (F4) 2,56 Moon Run (A3) 1,000 Patton (C3) 3,66 Moore (F4) 1,400 Peckville (F2) 3,96 Montrose (F4) 1,400 Peckville (F2) 3,96 Millsboro (B4) 1,600 0.000 Millsboro (B4) 1,000 0.000 Millvale (B3) 1,000 0.000 Millvale (B3)	5 Sharon (A2)	33 Vandergrift (B3) 9,55 7 Verona (B3) 3,99 99 Versailles (B3) 1,93 190 Valles (B3) 1,93 191 Versailles (B3) 1,93 192 Versailles (B3) 1,93 193 Versailles (B3) 1,93 194 Walnutport (F3) 1,00 195 Walnutport (F3) 1,00 195 Wanamie (F2) 1,51 195 Warrior Run (F2) 1,31 195 Waynesboro (M3) 2,14 196 Waynesboro (M4) 3,3 197 Waynesboro (M4) 3,3 198 Waynesboro (M4) 3,3 198 Waynesboro (D2) 3,4 198 Waynesboro (D3) 3,4 198 Waynesboro (D3) 3,4 198 Waynesboro (D4) 3,4	11 Coventry (B2). \$5,070 32 Cranston (C2). 29,407 46 Crompton (B3). 1,800 47 Crompton (B3). 1,800 48 Cranston (C2). \$10,077 48 East Greenwich 49 (C2). \$21,793 40 Exeter (B3). \$1,031 41 Fiskeville (C2). \$900 40 Foster (A1). \$905 50 Georgiaville (B1). \$900 60 Greenville (B1). \$900 60 Greenville (B1). \$900 60 Greystone (B1). \$800 60 Hills Grove (C2). 1,200 60 Hope (B2). \$500 64 Hills Grove (C2). 1,200 65 Hills Grove (C2). 1,200 66 Hills Grove (C2). 1,200 67 Hope Valley (A3). 1,450 67 Hope Valley (A3). 1,450 68 Hills Grove (C2). 900 69 Hope (B2). \$500 60 Hills Grove (C2). 900 60 Hope (B2). \$500 60 Hills Grove (C2). 900 60 Hope (B2). \$500 60 Hills Grove (C2). 900 60 Hope (B2). \$100
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]K	ingstree (H4) 2,074 L	$ennox (H4) \dots 1,074$	1 Lenoir City (F4) 4,210	Canyon (A2) 1,618
R. I., Cont'd	ake City (H4) 1,606 M	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 Lexington (B4) 1,792	Carthage (E3) 1,366
Newport (C4) 30,255 L	ancaster (F2) 3,032 N	(ilbank (H2) 2.21	5 Livingston (E3) 1,215	Center (E4) 1,536
No. Scituate (B2) 1,050 L	angley (D5) 1,400 N	filler (E3) 1,47	8 McKenzie (B3) 1,630	Childress (B2) 5.003
No. Tiverton (D3). 1,650 L	atta (J3) 4,629 N	Aitchell (F4) 8,47	8 McMinnville (E4). 2,014	Chillicothe (C2) 1,351
Pascoag (A1) 3,000 L	eesville (D4) 1,216 N	Mobridge (D2) 3,51	Martin (B3) 2,837	Cisco (C3) 7,422
Pawtucket (C1) 64,248 L	iberty (B2) 1,705 F	arker (G4) 1,20	Maryville (G4) 3,739	Clarendon (B2) 2,450
Peace Dale (B4) 1,550 I	ockhart (E2) 1,000 F	TERRE (D3) 3,20	9 Memphis (A4) 162,351	Clarksville (E3) 3,300
Phenix (B2) 700 N	Janning (G4) 2.022 F	Plankinton (F4) 80)3 Milan (B4) 2,05	Clifton (D4) 1,327
Pontiac (B2) 1,900	Marion (I3) 3,892 I	Platte $(F4)$	77 Morristown (G3) 5.87	Coleman (C4) 2,868
Portsmouth (D3) 2,590	Meggett (G6) 1,000	Rapid City (As) . 3,7	55 Mt. Pleasant (C4). 2,09	Colorado (B3) 1,766
PROVIDENCE 227 505	Moultrieville (H6). 1,011	Salem (G4) 1,18	87 Murfreesboro (D4) 5,36	Columbus (D3) 2,000
(C1)	Mt. Pleasant (Ho)1,379	Scotland (G4) 1,2.	34 NASHVILLE	Commerce (E3) 3,842
Piver Point (C2) 3,500	Newberry (D3) 5,894	Sioux Falls (H4) 25,2	02 (D3)	7 Conroe (E4) 1,858
Riverside (C2) 2,000	New Brookland	Sisseton $(G2)$ 1,4	54 Newport (G4) 2,75	3 Cooper (E3) 2,563
Saylesville (C1) 990	(E4) 1,793	Spearnsn (A3)	19 North Chattanooga	Corpus Christi
Slatersville (B1) 1,850	North Augusta	Sturgis (A3) 1,2	50 (E4)	6 (D6)
Smithfield (B1) 900	Occargeburg (F4) 7,290	Tripp (G4) 9	70 Oakdale (F3) 1,33	6 Cotulla (C5) 1,058
Tiverton (D3)3,894	Pelzer (C2) 5,500	Tyndall (G_4) $1,4$	105 Ublon (A3) 4.73	0 Crockett (E4) 3,061
Valley Falls (C1) . 5,000	Piedmont (B2) 4,000	Vermilion (G3) 2,3	236 Pulaski (C4) 2,78	0 Crowell (C3) 1,175
Wakefield (B4) 2,750	Rockhill (E2) 8,809	Wagner (F4) 9,4	100 Ripley (A4) 2,0	O Cuero (D5) 3,071
Warren (D2)	St. Matthews	Waubay (G2)	979 Rockwood (F4) 4,6	Dallas (D3) 158.976
Warwick (C2) 10,1660	Copeca (B2) 1,460	Webster (G2) 1,8	Rogersville (G3) 1,40	Dayton (E4) 2,000
W. Barrington (D2) 900	Spartanburg (C2). 22,638	Wessington	618 Shelhyville (D4) . 2,9	12 Decatur (D3) 2,205
Westerly (A4) 9,952	Summerville (G5) . 2,550	Winner (F4)	000 Soddy (E4) 1,2	00 De Leon (C3) 3,302
W. Warwick (C2) =15,401	Sumter (G4) 9,508	Woonsocket	Somerville (A4) 1,1	06 Del Rio (B3) 10,305
Wickford (C3) 1,030	Union (D2) 6.141	(F4)	368 South Fulton (A3). 1,0	56 Denton (D3) 7,626
WOODSOCKEE (C1)	Walhalla (A2) 2,068	Yankton (G5) 5,	024 So. Pittsburg (E4) 2,5	17 Desdemona (C3) 3,008
SOUTH CAROLINA	Walterboro (F6) 1,853	TENNESSEE	Spring City (E4) . 1,0	01 Detroit (E3) 2,000
Abheville (C3) 4,570	Westminster (A2). 1,847	Alcoa (G4) 3.	358 Springfield (C3) 3,8	60 Donna (C6) 1,379
Aiken (D4) 4,103	Whitmire (D2) 1,933	Altonpark (E4) 3	020 Sweetwater (F4) . 1,5	50 Fagle Lake (D5) 2.017
Allendale (E5) 1,893	Winnshoro (E3) 1,822	Athens (F4) 2	,580 Tiptonville (AS) 1,	669 Eagle Pass (B5) 5,765
Anderson (B3)1,370	Woodruff (C2) 2,396	Binghamton (A4).	031 Trenton (A4) 2,	51 Eastland (C3) 9,368
Ramberg (E5) 2,210	York (E1) 2,731	Bolivar (B4) 8	047 Tullahoma (E4) 3,4	179 Edna (D5) 1,700
Barnwell (E5) 1,903	SOUTH DAKOTA	Brownsville (A4) . 3	,062 Union City (B3) 4,4	112 Edinburg (Co) 1,700
Batesburg (E4) 2,848	Abardeen (F2) 14.53	Chattanooga (E4) 57	,895 Waverly (C3) 1,	230 Electra (C2) 4,744
Beaufort (F7) 2,831	Alexandria (G4) 96	5 Clarksville (C3) 8	110 Winchester (D4) 2,	Elgin(D4)1,630
Bennettsville (H2) 3,197	Arlington (G3) 1,01	Cleveland (F4)	TEXAS	El Paso (A6)77,500
Bishopville (G3) . 2,090	Armour (F4) 1,04.	6 Coal Creek (F3) 1	,204 Abilene (C3)10,	274 Ennis (D3)
Blacksburg (D1) . 1,512	Belletourche (AS) - 1,01	Columbia (D4)	5,526 Alba (E3) 1,	460 Farmersville (D3), 2,167
Blackville (E5) 1,421	4 Rowdle (E2) 81	8 Cookeville (E3) 2	2,395 Albany (C3)	880 Ferris (D3) 1,586
Branchville (F3) 1,200	0 Bridgewater (G4) 97	6 Copper Hill (F4)	3 410 Alvarado (D3) 1	284 Floresville (C3) 1,518
Camden (F3) 3,93	0 Britton (G2) 1,10	A Dayton (E4)	1,701 Alvin (E5) 1	,519 Forney (D3) 1,345
Charleston (H6)67,95	7 Brookings (H3) 3,92	5 Dickson (C3)	2,263 Alvord (D3) 1	376 Ft. Stockton (714)
Cheraw (H2) 3,15	7 Centerville (H4) 1,10	4 Dresden (B3)	1,007 Amarillo (A2)13	043 Franklin (D4) 1,131
Chester (E2) 4.50	O Chamberlain (E4). 1,30	3 Dunlap (E4)	1,465 Angleton (L3) 1	425 Fredericksburg
Clinton (D3) 3,76	7 Clark (G3) 1,39	Dyer (As)	6.444 Aransas Pass (D6). 1	,569 (C4)
Clover (E1) 1,60	8 Clearlake (H3)	15 East Chattanooga	Arlington (D3) 3	,031 Freeport (E3) 1,750
COLUMBIA	Dallas (E4)	03 (E4)	4,720 Athens (E3) 3	469 Galveston (E5) 44,255
Converse (D1) 1.00	00 Dell Rapids (H4)1,6	77 Elizabethton (H3).	1 271 AUSTIN (D4) 34	,876 Gatesville (D4) 2,499
Conway (J4) 1,90	Desmet $(G3) \dots 1,0$	54 Erwin (H3)	2,965 Baird (C3) 1	902 Georgetown (D4) . 2,871
Cowpens (D2) 1,28	34 Edgemont (A4) 1,2	69 Etowah (F4)	2,516 Ballinger (C4)	721 Gilmer (F3) 2.268
Darlington (H3) 4,00	54 Elkpoint (H5) 1,4	70 Fayetteville (D4) .	3,629 Bartlett (D4)	828 Glen Rose (D3) 1,400
Denmark (E3) 2,2	05 Elkton (H3) 8	72 Franklin (D4)	2 757 Ray City (D5)	3,454 Goldthwaite (C4). 1,214
Easley (B2) 3,5	68 Eureka (E2) 1,2	Creeneville (H3)	3.775 Beaumont (E4) 4	0,422 Goliad (D5) 2,100
Eau Claire (F4) 2,5	66 Flandreau (H3) 1,9	194 Greenfield (B3)	1,474 Beeville (D5)	3,063 Gonzales (D3) 3,120
Edgefield (C4) 1,8	Garretson (H4)	15 Halls (A4)	1,400 Belton (D4)	4 273 Graham (C3) 2,544
Edisto Island	00 Geddes (F4)	595 Harriman (F4)	1 023 Ronham (D3)	6,008 Granbury (D3) 1,364
Enoree (D2) 2,0	000 Gettysburg (E2)	151 Hartsville (D3)	1.181 Bowie (C3)	3,179 Grand Saline (E3). 1,528
Florence (H3) 10,9	168 Gregory (E4)	73 Humboldt (A4)	3,913 Brackettville (B5).	1,800 Grand View (D3) 1,004
Fort Mill (F1) 1,9	Hartford (G4)	677 Huntingdon (B4)	1,121 Brady (C4)	1 846 Grayburg (E4) 1,406
Fountain Inn	100 Highmore (E3) 1,	022 Jackson (B4)	1 414 Breham (D4)	5,066 Greenville (E3) 12,384
Gaffney (D1) 5,0	065 Hot Springs (A4) . 2,	141 Jefferson City (G3)	1.878 Bridgeport (C3)	1,872 Groesbeck (D4) 1,522
Georgetown (J5) 4,	579 Howard (G3) 1,	302 Johnson City (H3)	12,442 Brownsville (D7)1	1,791 Groveton (£4) 1,103
Graniteville (D4)2,	127 Inswich (E2)	909 Kingsport (H3)	5,692 Brownwood (C4)	6.307 Hamilton (C4) 2.018
Greenville (C2)23,	703 Kimball (F4)	713 Knoxville (G4)	3,056 Caldwell (D4)	1,689 Hamlin (B3) 1,633
Greet (C2) 2,	292 Lake Preston (G3). 1,	013 Latollette (G3)	2.461 Calvert (D4)	2,099 Harlingen (D6) 1,784
Hartsville (G3) 3,	624 Lead (A3)	126 Lebanon (D3)	. 4,084 Cameron (D4)	4,298 Haskell (Cs) 2,300
Honeapath (B3) . 1,	SOO! Lemmon (D2) · · · · 1	,,,		Clieburne (D3)

		-				
DODEN ASI Co. 42.3	Polytechnec (D3). 4 Port Arthur (F5)22	.338	TIME A TH	- 1	Georgia (B4) 1.075	East Falls Church (E2)3,500 East Radford (B3) 2,100 Emporia (E4)1,869 Falls Church (E2)1,659 Farmville (D3)2,586 Extress Monroe
TEXAS, Cont'd	Dowt Author (E5) 22	251	UIAM	- 1	Granitavilla (C2) 1 076	(F2) 3 500
mm (77) () 0 h (4	Fort Arthur (F5)22	,201	American Fork		TI 1 (CO) 1,070	E . D . 1 (D2) 0 400
Hearne (D4) 2,741	Port Lavaca (D5). 1	,213	American Fork		Hardwick (C2) 1,550	East Radford (B3) 2,100
Hempstead (E4) 2 600	Ouanah (C2) 3	3.691	((3)	03	Hartford (C3) 4.739	Emporia (E4) 1.869
TI - 1 (E2) 2.772	Damage (C3) 16	205	Beaver (B5) 1.8	27	Highgata (Rt) #1 529	Falla Church (F2) 1.650
Henderson (E3) 2,213	Ranger (C3)10	3,203	Ringham Canyon		Highgate (DI)1,320	Falls Church (E2). 1,039
Henrietta (C3) 2.563	Richmond (E5) 1	.273	Dingham Canyon	1	Island Pond (D1). 1,837	Farmville (D3) 2,586
Haraford (A2) 1 606	Pio Grande (C6) 2	700	(B3) 2,6	76	Ludlow (B4) 1,732	Fortress Monroe
nereloru (Az) 1,090	Rio Giande (Co) 2	,,,,,,,	Bountiful (C3) 20	163	T 1 1 (T) 4) 4 070	(E4)
Hico (D4) 1,035	Rockdale (D4) 2	2,323	D 1 1 (Ca)	000	Lyndonville (D1) 1,878 Middlebury (A2) 1,993 Montgomery (B1). 1,721	(F4)
Hillshoro (D4) 6.052	Rockport (D5) 1	545	Brignam $(C2)$ 5,2	82	Middlebury (A2) 1.993	Franklin (E4) 2.363
77	D I (D2)	200	Castlegate (D4) 1.1	20	Management (D1) #1 721	Englarishabara
Hondo (C5) 2,500	Rockwall (D3) 1	,,,,,,,	Codon City (A6) 24	62	Montgomery (B1)1,721	Fredericksburg
Honey Grove (E3), 2.642	Rogers (D4) 1	1.256	Cedar City (Au) 2,4	102	MONTPELIER	(E2) 5.882
TT4 (TE) 129 276	Pesebud (DA) 1	516	Ephraim (C4) 2.2	287 I	((2) 7 125	Fries (AA) 2 020
Houston (E3)136,270	Rosebud (D4) 1	,510	Fureka (R4) 36	108	3.5 (T) 4) 4 FOR	(E2)
Houston Hts. (E5) 6,984	Rosenberg (E5) 1	1,279	E ' (CA)	122	Morrisville (B1)1,707	Front Royal (D2) . 1,404
Hubbard (D4) 2 072	Rotan (R3)	1.000	rairview (C4) 1,4	23	New Haven (A2) 1.001	Galax (B4) 1.250
TT 11 (EF) 2,000	Dames City (D2)	200	Farmington (B3) 1.1	70	Normort (C1) 4 076	Crohom (A2) 2.752
Humble (E5) 3,000	Royse City (D3)	1,289	Fillmore (D5)	001	Newport (C1) 4,970	Granam (A3) 2,132
Huntsville (E4) 4.689	Runge (D5) 1	1.070	Fillimore (B5) 1,9	190	Northfield (B2) 1.916	Hampton (F3) 6.138
T Deals (C2) 2.041	Duck (E4)	2/18	Fountain Green		North Troy (C1) 1 072	Harrisonburg (C2) 5 875
10wa Fark (C3) 2,041	RUSK (L'4)	3,340	(C4) 1.1	60	1401th 1109 (C1) 1,072	11a1115011011g (C2) 5,075
Italy (D3) 1,350	Sabinal (C5) 1	1,458	C	142	Norwich (C3)1,092	Hopewell (£3) 1,391
Ttacca (D3) 1 500	San Angelo (B4) 10	0.050	Grantsville (B3) 1,2	:13	Orleans (C1) 1.358	Lawrenceville
T 1 1 1 (C2) 1 272	Cam Amtonio	,,	Heber (C3) 1.9	31	Domlot (AA) #1 412	(E4) 1.430
Jacksboro (C3) 1,373	San Antonio		Helper (DA) 1.6	506	rawiet (A4)1,413	(E/1)
Tacksonville (E4) 3,723	(C5)	.379	Ticipei (D4) 1,0	000	Poultney (A3) 1,371	Leesburg (£1) 1,545
Tofferson (F3) 2 540	San Angustine		Huntington (C4) 1,2	85	Pownal (A5) #1 500	Lexington (C3) 2.870
Jenerson (Es) 2,549	Jan Hugustine	000	Hyrum (C2). 1.8	158	D (A 2)	T (D2)
Kauiman (D3) 2,501	(E4) 1	1,200	T - h: (C2) 2.0	70	Proctor (A3) 2,092	Luray (D2) 1,301
Kemp (E3) 1.500	San Benito (D6) 5	5.0701	Leш (Со) э,	110	Randolph (B3) 1.819	Lynchburg (C3)30,070
Vanada (DE) 2.015	Sam Margon (DA) A	527	Lewiston (C2) 1.6	45	Richford (R1) 1 005	Managere (F2) 1 305
Kenedy (D3) 2,013	San Marcos (D4) 4	,044	$L_{ogan}(C2) = 0.4$	130	D 1 ((D1) 1,550	74 (00)
Kerrville (C4) 2,353	San Saba (C4) 2	,011	Manti (CA)	112	Kochester (B3) 1,397	(E2)
Killeen (D4) 1 298	Santa Anna (C4) 1	407	Manti $(C4) \dots Z,4$	12	Royalton (B3) 1.469	Martinsville (B4), 4.075
TC: "11- (T)() 4 770	Construct (E4)	200	Midvale (B3) 2.2	209	Dustland (D2) 14 054	Mamanua (D.2) 1 141
Kingsville (Do) 4,770	Saratoga (£4) 1	1,300	Milford (DE) 1 2	200	Rutianu (D3) 14,934	Narrows (D3) 1,141
Kirbyville (F4) 1.165	Schulenburg		Willion (D5) 1,5	000	St. Albans (A1) 7.588	National Soldiers
Ladonio (E3) 1 713	(D5) 1	246	Monroe (B5) 1,7	19	St Tohnshury (D2) 7 164	Home (F3) 3 800
Ladonia (E5) 1,715	(D)	700	Moroni (C4) 1.3	355	C. Johnsbury (Dz) 1,101	3T (37 0,000
La Grange (D5) 1,009	Sealy (D5) I	1,700	M4 D1	,00	Saxtons River	Newport News
Lamesa (A3) 1 188	Sequin (D5)	6.631	Mt. Pleasant		(B4)	(F4)
T (D4) 2.107	Comment (C2)	121	(C4) 2.4	15	Shaftshumy (A5) #1 524	Home (F3) 3,800 Newport News (F4)35,576 Norfolk (F4)15,777
Lampasas (D4) 2,107	Seymour (C3) 2	,141	Marmore (C2) A5	0.4	Shartsbury (As)1,334	1401101K (F4) 113.///
Lancaster (D3) 1.190	Sherman (D3)15	,031	Muliay (Co) 4,5	04	Shelburne (A2)	Norton (B2) 3 068
Larada (C6) 22.710	Shiper (D5) 1	300	Nephi $(C4)$ 2,6	03	Sheldon (B1) 1 473	Onancock (G3) 1074
Laredo (Co)22,710	Smile (D3)	,500	Orden (C2) 32.8	04	C D (D2) 4 400	Diancock (Co) 1,072
Leonard (D3) 1,382	Sinton (D5) 1	1,058	D 4 4	72	So. Royalton (B3). 1,100	Penniman (F3) 2,000
Llano (C4) 1 645	Smithville (D5) 3	3.204	Panguitten (Bo) 1,4	:13	Springfield (C4) 5.283	Petersburg (E3)30.012
T - Lb - + (DE) 2 721	Canadam (D2)	170	Park City (C3) 3.3	93	Swanton (A1) 1 271	Phochus (F2) 3 042
Lockhart (D3) 3,731	Shyder (D3) 2	,179	Paraman (R6) 16	10	Swanton (A1) 1,3/1	Filoebus (F3) 3 043
Longview (E3) 5.713	Somerville (D4) 1	1,879	rarowan (Bo) 1,0	40	Vergennes (A2) 1,609	Newport News (F4)
Tatt (DA) 1 003	Sourloke (E4) 3	032	Payson (C3) 3,0	131	War metord (A4) 1 581	Pocahontas (A3) 2 501
Lott (D4) 1,050	Southake (Ex)	7,002	Pleasant Grove	- 1	Wattingtord (211) . 1,001	D NT (-11- (E4) 1 200
Lubbock (B3)4,051	Stamford (C3) 3	,/04	(02)	00	waterbury (B2)1,515	POTE NOTIOIK (F4). 1,200
Lufkin (E4) 4.878	Stanton (B3) 1	.400	(U3)	182	W. Rutland (A3) 3.391	Portsmouth (F4)54.387
Tuling (DE) 1 502	Stophonyville (D2) 2	201	Price (D4) 2.3	64	4777 t. 75 t T	D 1 1 1 (A 2) F 000
	Stephenvine (Do) . o	,071	Providence (C2) 11	22	White River Junc-	Pulaski (A3) 5,282
Lyra (C3) 1,194	Stockdale (D5) 1	,250	Providence (C2) 1,1	32	white River Junc- tion (C3) 2,500	Radford (B3) 4,627
Lyra (C3) 1,194	Stockdale (D5) 1	,250	Providence (C2) 1,1 Provo (C3) 10,3	32	Swanton (A1)	Radford (B3) 4,627
Lyra (C3) 1,194 McAllen (C6) 5,331	Stockdale (D5) 1 Strawn (C3) 2	,250 ,457	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2	32 03 62	White River Junction (C3) 2,500 Williamstown	Radford (B3) 4,627 RICHMOND
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5	,250 ,457 ,558	Providence (C2) . 1,1 Provo (C3) 10,3 Richfield (C5) 3,2	32 03 62	White River Junction (C3) 2,500 Williamstown (B2)	Radford (B3)
Lyra (C3)	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4	,250 2,457 5,558	Providence (C2) . 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3	32 03 62 96	White River Junction (C3) 2,500 Williamstown (B2)	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mckinney (D3) 1,700	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4	,250 ,457 5,558 1,307	Providence (C2) . 1,1 Provo (C3) 10,3 Richfield (C5) . 3,2 Richmond (C2) . 1,3 St. George (A6) 2,2	32 03 62 96 15	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winosoki (A1) 4,032	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4) 5	1,250 2,457 5,558 1,307 5,965	Providence (C2) . 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 St. Jing (C5)	32 03 62 96 15	White River Junction (C3)	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4). 1,079	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4) 5 Teague (D4) 3	1,250 2,457 5,558 1,307 5,965 3,306	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4	32 03 62 96 15	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 1,079 Magnolia (E4) 4,080	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4) 5 Teague (D4) 1	1,250 2,457 5,558 1,307 5,965 3,306	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE	32 03 62 96 15	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 1,079 Magnolia (E4) 4,088	Stockdale (DS) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4) 5 Teague (D4) 3 Temple (D4) 11	1,250 2,457 5,558 1,307 5,965 3,306 1,033	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1	32 03 62 96 15 51	White River Junction (C3). 2,500 Williamstown (B2). 1,526 Windsor (C4). 3,061 Winooski (A1). 4,932 Woodstock (B3). 1,252	(E3)171,667
Lyra (C3). 1,194 McAllen (C6). 5,331 McGregor (D4). 2,081 McKinney (D3). 6,677 Mabank (E3). 1,700 Madisonville (E4). 1,079 Magnolia (E4). 4,080 Marfa (A6). 3,553	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4) 5 Teague (D4) 3 Temple (D4) 11 Terrell (D3) 8	1,250 2,457 5,558 1,307 5,965 3,306 1,033 3,349	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CUTY (B3) 118,1	32 03 62 96 15 51	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 1,079 Magnolia (E4) 4,080 Marfa (A6) 3,553 Marlin (D4) 4,310	Stockdale (DS) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4) 5 Teague (D4) 3 Temple (D4) 11 Terrell (D3) 8 Texarkana (E3) 11	1,250 2,457 5,558 1,307 5,965 3,306 1,033 3,349	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2	32 03 62 96 15 51	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 1,079 Magnolia (E4) 4,080 Marfa (A6) 3,553 Marlin (D4) 4,310 Marshall (E3) 14,271	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4) 5 Teague (D4) 1 Terrell (D3) 1 Terrell (D3) 1 Terrese (Stry (E5) 1 Terrese (Stry (E5) 1	1,250 2,457 5,558 1,307 5,965 1,033 1,033 1,480	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) . 3,2 Richmond (C2) . 1,3 St. George (A6) . 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) . 118,1 Sandy (C3) . 1,2 Smithfield (C2) . 2,4	32 03 62 96 15 51	White Kiver Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532	(E3)171,667
Lyra (C3). 1.194 McAllen (C6). 5.331 McGregor (D4). 2,081 McKinney (D3). 6,677 Mabank (E3). 1,700 Madisonville (E4). 1,079 Magnolia (E4). 4,080 Marfa (A6). 3,533 Marlin (D4). 4,310 Marshall (E3). 14,271	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4) 5 Teague (D4) 3 Temple (D4) 11 Terrell (D3) 8 Texarkana (E3) 11 Texas City (E5) 2	1,250 2,457 5,558 1,307 5,965 3,306 1,033 3,349 1,480 2,509	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,0	32 03 62 96 15 51 10 08 21	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532	(E3)171,667
Lyra (C3). 1,194 McAllen (C6). 5,331 McGregor (D4). 2,081 McKinney (D3). 6,677 Mabank (E3). 1,700 Madisonville (E4). 1,079 Magnolia (E4). 4,080 Marfa (A6). 3,553 Marlin (D4). 4,310 Marshall (E3). 14,271 Mart (D4). 3,105	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4	,250 2,457 5,558 1,307 5,965 3,306 1,033 1,480 2,509 1,500	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,2 Spanish Fork (C3) 4,0	32 03 62 96 15 51 10 08 21	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) 3,553 Marlin (D4) 4,310 Marshall (E3) . 14,271 Mart (D4) 3,105 Mason (C4) 1,200 Mason (C4) 1,200	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4) 5 Teague (D4) 3 Temple (D4) 11 Terrell (D3) 8 Texarkana (E3) 11 Texas City (E5) 2 Thurber (C3) 4 Timnson (E4) 1	,250 2,457 5,558 1,307 5,965 1,033 3,349 1,480 2,509 1,500	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,6 Springville (C3) 3,6	32 03 62 96 15 51 10 08 21 36 010	White River Junction (C3) 2,500 Williamstown (B2)	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 1,079 Magnolia (E4) 4,080 Marfa (A6) 3,553 Marlin (D4) 4,310 Marshall (E3) 14,271 Mart (D4) 3,105 Mason (C4) 1,200	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1	1,250 2,457 5,558 1,307 5,965 1,033 1,480 2,509 1,500 1,526	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,6 Springville (C3) 3,0 Springville (C3) 2,0	32 03 62 96 15 51 10 08 21 36 010 072	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) 3,553 Marlin (D4) 4,310 Marshall (E3) . 14,271 Mart (D4) 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4) 5 Teague (D4) 3 Temple (D4) 11 Terrell (D3) 8 Texarkana (E3) 11 Texas City (E5) 2 Thurber (C3) 4 Timpson (E4) 1 Toyah (B6) 1	1,250 2,457 5,558 1,307 5,965 1,033 1,480 2,509 1,500 1,526 1,052	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Spanish Fork (C3) 4,6 Springville (C3) 3,0 Sunnyside (D4) 2,0	32 03 62 96 15 51 10 208 21 36 010 072	White River Junction (C3) 2,500 Williamstown (B2)	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 1,079 Magnolia (E4) 4,080 Marfa (A6) 3,553 Marlin (D4) 4,310 Marshall (E3) 14,271 Mart (D4) 3,105 Mason (C4) 1,200 Memphis (B2) 2,839 Mcredes (D6) 3,414	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1	1,250 2,457 5,558 1,307 5,965 3,306 1,033 3,349 1,480 2,509 1,500 1,526 1,052 1,363	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 2,4 Springville (C3) 2,4 Springville (C3) 4,0 Springville (C3) 3,0 Springville (C3) 3,0 Sunnyside (D4) 2,0 Tooele (B3) 3,5	32 03 62 96 15 15 110 08 421 036 010 0772	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000	(E3)171,667
Lyra (C3). 1,194 McAllen (C6). 5,331 McGregor (D4). 2,081 McKinney (D3). 6,677 Mabank (E3). 1,700 Madisonville (E4). 1,079 Magnolia (E4). 4,080 Marfa (A6). 3,553 Marlin (D4). 4,310 Marshall (E3). 14,271 Mart (D4). 3,105 Mason (C4). 1,200 Memphis (B2). 2,839 Mercedes (D6). 3,414 Merkel (R3). 1,810	Stockdale (D5) 1 Strawn (C3) 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4) 5 Teague (D4) 3 Temple (D4) 11 Terrell (D3) 8 Texarkana (E3) 11 Texas City (E5) 2 Thurber (C3) 4 Timpson (E4) 1 Toyah (B6) 1 Trinity (E4) 1 Troun (E3) 1	2,457 2,457 5,558 1,307 5,965 1,033 3,349 1,480 2,509 1,526 1,052 1,363 2,58	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) . 3,2 Richmond (C2) . 1,3 St. George (A6) . 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) . 118,1 Sandy (C3) . 1,2 Smithfield (C2) . 2,4 Spanish Fork (C3) . 4,0 Springville (C3) . 3,0 Sunnyside (D4) . 2,7 Tocele (B3) . 3,6 Vernal (E3) . 1,3	32 03 62 96 15 15 110 08 421 036 010 0772 602 809	White River Junction (C3) 2,500 Williamstown (B2) \$1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,533 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mcredees (D6) . 3,414 Merkel (B3) . 1,810	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Troity (E4). 1 Troup (E3). 1	2,457 5,558 1,307 5,965 3,306 1,033 1,3349 1,480 2,509 1,526 1,526 1,052 1,363 1,258	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,0 Springville (C3) 3,0 Springville (C3) 3,0 Vernal (E3) 1,3 Vernal (E3) 1,3	32 03 62 96 15 15 110 08 421 036 072 602 809	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Aspic (D3) 2322	(E3)171,667
Lyra (C3). 1,194 McAllen (C6). 5,331 McGregor (D4). 2,081 McKinney (D3). 6,677 Mabank (E3). 1,700 Madisonville (E4). 1,079 Magnolia (E4). 4,080 Marfa (A6). 3,553 Marlin (D4). 4,310 Marshall (E3). 14,271 Mart (D4). 3,105 Mason (C4). 1,200 Memphis (B2). 2,839 Mercedes (D6). 3,414 Merkel (B3). 1,810 Mexia (D4). 3,482	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1	1,250 2,457 5,558 1,307 5,965 3,306 1,033 3,349 1,480 2,509 1,500 1,526 1,052 1,363 1,258 1,189	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,0 Springville (C3) 3,0 Sunnyside (D4) 2,1 Tocele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2	32 03 62 96 15 15 110 08 421 036 007 26 602 609 98	White River Junction (C3) 2,500 Williamstown (B2) 3,061 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212	(E3)171,667
Lyra (C3) 1.194 McAllen (C6) 5.331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 1,079 Magnolia (E4) 4,080 Marfa (A6) 3,553 Marlin (D4) 4,310 Marshall (E3) 14,271 Mart (D4) 3,105 Mason (C4) 1,200 Memphis (B2) 2,839 Mercedes (D6) 3,414 Merkel (B3) 1,810 Mexia (D4) 3,482 Midland (B4) 1,795	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texax kana (E3). 11 Texax City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 1 Tyler (E3). 1	1,250 2,457 5,558 1,307 5,965 1,033 1,349 1,500 1,520 1,520 1,520 1,363 1,258 1,189 2,085	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,6 Springville (C3) 3,0 Sunnyside (D4) 2,0 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,3	32 03 62 96 15 15 10 808 821 936 9072 602 809	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212 Bedford City (C3) 3,243	(E3)171,667
Lyra (C3). 1,194 McAllen (C6). 5,331 McGregor (D4). 2,081 McKinney (D3). 6,677 Mabank (E3). 1,700 Madisonville (E4). 1,079 Magnolia (E4). 4,080 Marfa (A6). 3,553 Marlin (D4). 4,310 Marshall (E3). 14,271 Mart (D4). 3,105 Mason (C4). 1,200 Memphis (B2). 2,839 Mercedes (D6). 3,414 Merkel (B3). 1,810 Mexia (D4). 3,482 Midland (B4). 1,795 Mineola (E3). 7,200	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Trulia (B2). 1 Tyler (E3). 12 Ilvalde (C5). 3	1,250 2,457 5,558 1,307 5,965 3,306 1,033 3,349 1,480 2,509 1,500 1,526 1,052 1,363 1,258 1,189 2,085	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 2,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Springville (C3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 WERMONT	32 03 62 96 15 15 10 208 421 336 310 307 208 208 21 21 208 208 21 21 21 22 23 24 24 25 26 26 27 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29	White River Junction (C3). 2,500 Williamstown (B2)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineola (E3) . 2,299 Mineola (E3) . 2,299	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 13 Terrell (D3). 8 Texrakana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 1 Uvalde (C5). 3	,250 ,457 ,558 ,307 ,965 ,333 ,349 ,480 2,509 1,526 1,526 1,526 1,363 1,258 1,189 2,085 1,885	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Spanish Fork (C3) 4,6 Springville (C3) 3,0 Sunnyside (D4) 2,0 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Aslienter (A4)	32 32 362 396 15 15 15 10 808 421 336 3010 372 602 809 998	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212 Bedford City (C3) 3,243 Berkley (F4) 5,200	(E3)171,667
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TEXAS, Cont'd Hearne (D4) 2,741 Hempstead (E4) 2,600 Henderson (E3) 2,273 Henrietta (C3) 2,503 Herrietta (C3) 2,503 Herrietta (C3) 2,503 Herrietta (C5) 2,500 Hico (D4) 1,635 Hillsboro (D4) 6,984 Hubbard (D5) 138,276 Houston (E5) 138,276 Houston (E5) 138,276 Houston (E5) 138,276 Hubbard (D4) 2,072 Humble (E5) 3,000 Huntsville (E4) 4,689 Iowa Park (C3) 2,041 Haly (D3) 1,509 Jacksboro (C3) 1,509 Jacksboro (C3) 1,509 Jacksboro (E4) 3,733 Jacksonville (E4) 3,733 Jacksonville (E4) 3,733 Jafferson (E3) 2,504 Kemp (E3) 1,500 Kenedy (D5) 2,015 Kerrville (C4) 2,353 Killeen (D4) 1,298 Kingsville (D6) 4,770 Kirbyville (F4) 1,713 La Grange (D5) 1,669 Lamesa (A3) 1,88 Lampasas (D4) 2,107 Lancaster (D3) 1,88 Lampasas (D4) 1,019 Laredo (C6) 22,710 Leonard (D3) 1,382 Lano (C4) 1,645 Lockhart (D5) 3,731 Lott (D4) 1,033 Lubbock (B3) 4,051 Lufkin (E4) 4,878 Luling (D5) 1,502 Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 4,878 Luling (D5) 1,502 Maria (A6) 3,533 Marlin (D4) 4,311 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 4,079 Magnolia (E4) 4,080 Marfa (A6) 3,533 Marlin (D4) 4,311 Marshall (E3) 1,710 Masson (C4) 1,200 Memphis (B2) 2,839 Mercedes (D6) 3,414 Merkel (B3) 1,810 Mexia (D4) 3,482 Midland (B4) 7,795 Minsola (E3) 2,299 Minsion (C6) 3,847	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tulia (B2). 1 Tule (E3). 12 Uvalde (C5). 13 Van Alstyne (D3). 1 Velasco (E5). 1	,250 ,457 ,558 ,307 5,965 3,306 ,033 3,349 1,480 2,509 1,500 1,526 1,052 1,363 1,258 1,258 1,363 1,258 1,363 1,258	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) . 3,2 Richmond (C2) . 1,3 St. George (A6) . 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) . 118,1 Sandy (C3) . 1,2 Spanish Fork (C3) . 4,6 Springville (C3) . 3,6 Sunnyside (D4) . 2,0 Tooele (B3) . 3,6 Vernal (E3) . 1,3 Wellsville (C2) . 1,2 VERMONT Arlington (A4) . 1,3 Barnet (C2) 1,6	32 32 33 62 96 15 10 10 10 10 10 10 10 10 10 10	White Kiver Junction (C3). 2,500 Williamstown (B2)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 5,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,533 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mcredes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Mission (C6) . 3,847 Mission (C6) . 3,847	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trointy (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 1	,250 ,457 ,558 ,307 ,596 ,306 ,033 ,480 ,509 ,509 ,500 ,526 ,052 1,363 1,258 1,363 1,258 1,363 1,258 1,363	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Springville (C3) 4,6 Springville (C3) 3,6 Springville (C3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,3 Wellsville (C2) 1,3 Wellsville (C2) 1,3 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Farre (C2) 1,6	32 32 33 62 396 315 451 10 808 421 336 907 908 421 908 421 908 421 908 421 909 909 909 909 909 909 909 90	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212 Bedford City (C3) 3,243 Berkley (F4) 5,200 Berryville (E1) 1,138 Bigstone Gap (B2) 3,009 Blackshure (B3) 1,095	(E3)171,667
Lyra (C3). 1,194 McAllen (C6). 5,331 McGregor (D4). 2,081 McKinney (D3). 6,677 Mabank (E3). 1,700 Madisonville (E4). 1,079 Magnolia (E4). 4,080 Marfa (A6). 3,553 Marlin (D4). 4,310 Marshall (E3). 14,271 Mart (D4). 3,105 Mason (C4). 1,200 Memphis (B2). 2,839 Mercedes (D6). 3,414 Merkel (B3). 1,810 Mexia (D4). 3,482 Midland (B4). 1,795 Mineola (E3). 2,299 Mineral Wells (C3). 7,890 Mission (C6). 3,847 Mineola (E3). 2,299 Mineral Wells (C3). 7,890 Mission (C6). 3,847 Mt. Pleasant (E3). 4,099	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Trough (E4). 1 Trough (E4). 1 Trinity (E4). 1 Trinity (E4). 1 Truity (E4). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 12 Velasco (E5). 5 Velasco (E5). 5	,250 ,457 ,558 ,307 ,965 ,339 ,480 ,559 ,509 ,509 ,509 ,509 ,509 ,509 ,50	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,0 Springville (C3) 3,0 Sunnyside (D4) 2,1 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barnet (C2) 1,6 Barnet (C2) 1,6	32 32 33 36 36 37 38 38 37 36 37 38 38 37 38 38 38 38 38 38 38 38 38 38	White River Junction (C3) 2,500 Williamstown (B2) \$1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212 Bedford City (C3) 3,243 Berkley (F4) 5,200 Berryville (E1) 1,138 Bigstone Gap (B2) 3,009 Blacksburg (B3) 1,005	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 5,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 13 Terrell (D3). 8 Texrakana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Velasco (E5). 1 Vernon (C2). 5 Victoria (D5). 5	1,250 1,457 1,558 1,307 1,965 1,333 1,349 1,480 2,509 1,500 1,526 1,363 1,258 1,189 2,085 1,885 1,580 1,585 1,580 1,595	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) . 1,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Sunnyside (D4) 2,0 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,1 Barre (C2) 1,1 Barre (C2) 1,1 Barre (C2) 1,1 Barre (C1) 1,1	32 32 33 62 96 15 15 110 100 100 100 100 100	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212 Bedford City (C3) 3,243 Berkley (F4) 5,200 Berryville (E1) 1,138 Bigstone Gap (B2) 3,095 Blacksburg (B3) 1,095 Blacksburg (B3) 1,095 Blackstone (D3) 1,497	(E3)171,667
Lyra (C3). 1,194 McAllen (C6). 5,331 McGregor (D4). 2,081 McKinney (D3). 6,677 Mabank (E3). 1,700 Madisonville (E4). 1,079 Magnolia (E4). 4,080 Marfa (A6). 3,553 Marlin (D4). 4,310 Marshall (E3). 14,271 Mart (D4). 3,105 Mason (C4). 1,200 Memphis (B2). 2,839 Mercedes (D6). 3,414 Merkel (B3). 1,810 Mexia (D4). 3,482 Midland (B4). 1,795 Mincola (E3). 2,299 Mineral Wells (C3). 7,809 Mission (C6). 3,847 Mt. Pleasant (E3). 4,099 Mt. Vernon (E3). 1,212 Nacographers (E4). 3,546	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Sweet Water (B3). 4 Taylor (D4). 3 Temple (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Troyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Trulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Velasco (E5). 1 Velasco (E5). 1 Vernon (C2). 5 Victoria (D5). 5 Vaco (D4). 38	,,250 2,457 5,558 8,307 8,965 8,306 8,033 8,349 1,480 1,500 1,526 1,526 1,526 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,538 1,	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 2,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barret (C2) 1,6 Barret (C2) 1,6 Barret (C2) 1,6 Barret (C1) 1,1 Rellows Falls (C4) 4,8	32 32 33 62 96 15 15 10 10 10 10 10 10 10 10 10 10	White River Junction (C3)	(E3)171,667
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Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,535 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Mission (C6) . 3,847 Mt . Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,211 Nacogdoches (E4) 3,546 Navasota (E4) . 5,506	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4). 5 Sweet Water (B3). 4 Taylor (D4). 3 Temple (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Troyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tyler (E3). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Velasco (E5). 1 Vernon (C2). 5 Victoria (D5). 5 Victoria (D5). 5 Waco (D4). 38 Washut Sprs. (D3). 4	2,457 5,558 3,306 1,033 3,349 1,500	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 2,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 1,2 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barre (C2) 1,6 Barre (C2) 1,6 Barron (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2	32 32 33 62 96 15 15 10 808 421 336 307 200 200 300 300 300 300 300 300	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212 Bedford City (C3) 3,243 Berkley (F4) 5,200 Berryville (E1) 1,138 Bigstone Gap (B2) 3,009 Blacksburg (B3) 1,995 Blackstone (D3) 1,497 Bristol (B1) 6,729 Buenavista (C3) 3,911	(E3)171,667
Lyra (C3) 1,194 McAllen (C6)	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 1 Waxahachie (D3). 1	2,457 5,558 8,457 5,558 8,307 1,033 3,349 1,480 1,526 1,526 1,052 1,526 1,526 1,526 1,526 1,588 1,588 1,580 1,588 1,580 1,588 1,580 1,588 1,580 1,588 1,580 1,588 1,580 1,588 1,580 1,588	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,0 Sprinsyille (C3) 3,0 Sunnyside (D4) 2,0 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,0 Barnet (C2) 1,0 Barnet (C2) 1,0 Barnet (C2) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7	32 103 162 196 15 151 100 108 121 103 103 103 103 104 105 107 107 108 109 109 109 109 109 109 109 109	White Kiver Junction (C3). 2,500 Williamstown (B2)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 3,506 New Braunfels	Stockdale (D5). 1 Strawn (C3). 2 Suphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Feague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 1 Tyler (E3). 1 Vernon (C2). 5 Vaco (D4). 38 Walnut Sprs. (D3). 7 Wachberick (C3). 7 Wachberick (C3). 7	,,250 ,457 ,558 ,306 ,,033 ,349 ,,50	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Vernal (E3) 1,3 Vernal (E3) 1,3 Vernal (E3) 1,3 Vernal (E3) 1,3 Vernal (E3) 1,1 Barnet (C2) 1,2 VERMONT Arlington (A4) 1,8 Barret (C2) 1,1 Barnet (C2) 1,6 Barton (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Bernadon (A3) 1,7	32 32 33 62 396 15 15 10 308 421 336 310 370 385 385 388 370 388 388 388 388 388 388 388 38	White River Junction (C3)	(E3)171,667
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Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) ,7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 3,546 Navasota (E4) . 5,646 New Braunfels (C5) . 3,590 Newcastle (C3) . 3,590	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 13 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Troyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Wellington (B2). 1	,,250 ,457 ,558 ,307 ,965 ,303 ,3349 ,480 ,500 ,526 ,363 ,363 ,189 ,2085 ,142 ,500 ,1,258 ,1,	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) . 3,2 Richmond (C2) . 1,3 St. George (A6) . 2,2 Salina (C5) . 1,4 SALT LAKE CITY (B3) . 118,1 Sandy (C3) . 1,2 Spanish Fork (C3) . 4,6 Springville (C3) . 3,6 Springville (C3) . 3,6 Vernal (E3) . 1,3 Wellsville (C2) . 1,2 VERMONT Arlington (A4) . 1,3 Barnet (C2) . 10,6 Barren (C2) . 10,6 Barren (C1) . 1,1 Bellows Falls (C4) . 4,8 Bennington (A5) . 7,2 Bethel (B3) . 1,7 Brandon (A3) . 1,6 Brattelboro (B5) . 7,3 Brandon (A3) . 1,6 Brattelboro (B5) . 7,3	32 32 33 62 96 15 15 11 10 10 10 10 10 10 10 10 10	White River Junction (C3). 2,500 Williamstown (B2)	(E3)171,667
Lyra (C3). 1,194 McAllen (C6). 5,331 McGregor (D4). 2,081 McKinney (D3). 6,677 Mabank (E3). 1,700 Madisonville (E4). 1,079 Magnolia (E4). 4,080 Marfa (A6). 3,553 Marlin (D4). 4,310 Marshall (E3). 14,271 Mart (D4). 3,105 Mason (C4). 1,200 Memphis (B2). 2,839 Mercedes (D6). 3,414 Merkel (B3). 1,810 Mexia (D4). 3,482 Midland (B4). 1,795 Mincola (E3). 2,299 Mineral Wells (C3). 7,890 Mission (C6). 3,847 Mt. Pleasant (E3). 4,099 Mt. Vernon (E3). 1,212 Nacogdoches (E4). 3,546 Navasota (E4). 5,060 New Braunfels (C5). 3,590 Newcastle (C3). 1,452 Nivon (D5). 1,124	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Sweet Water (B3) 4 Taylor (D4). 3 Temple (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Troup (E3). 1 Trinity (E4). 1 Troup (E3). 1 Trinity (E4). 1 Troup (E3). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Velasco (E5). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Wellington (B2). 1 West (D4). 1	,,250 ,457 ,558 ,306 ,033 ,349 ,480 ,526 ,509 ,509 ,509 ,509 ,509 ,508 ,538 ,588 ,588 ,588 ,588 ,588 ,588 ,58	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Springville (C3) 2,4 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Springville (C3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barron (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2	32 32 33 62 396 15 15 11 10 808 12 13 16 10 10 10 10 10 10 10 10 10 10	White River Junction (C3)	(E3)171,667
Lyra (C3)	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Trinity (E4). 1 Trinity (E4). 1 Trinity (E4). 1 Trula (B2). 1 Tulia (B2). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Wellington (B2). 1 West (D4). 1 West (D4). 1	,,250 ,,457 ,,558 ,,307 ,,965 ,,330 ,,480 ,,509 ,,509 ,,526 ,,526 ,,363 ,,363 ,,363 ,,363 ,,363 ,,363 ,,363 ,,363 ,,363 ,,363 ,,500 ,,142 ,,500 ,,142 ,,500 ,,142 ,,500 ,,142 ,,363	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Sunnyside (D4) 2,7 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barre (C2) 1,6 Barre (C2) 1,6 Barre (C3) 1,7 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,6 Brattleboro (B5) 7,6 Bristle (A2) 1,2 Brattleboro (B5) 7,6 Bristle (A2) 1,2 Richmont (A2) 1,2 Richmont (A2) 1,2 Richmont (A2) 1,2 Richmont (A3) 1,6 Richmont (A3) 1,6 Richmont (A3) 1,7 Richmont (A3) 1,7 Richmont (A4) 1,7 Richmont (A2) 1,2 Richmont (A3) 1,7 Richmont (A3) 1,7 Richmont (A4) 1,7 Richmont (A4) 1,7 Richmont (A4) 1,7 Richmont (A5) 1,2 Richmont (A5) 1,2 Richmont (A6) 1,2 Richm	32 32 32 33 62 96 115 15 110 208 221 336 310 324 321 324 321 324	White River Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Minesia (Wells (C3) . 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) 3,546 Navasota (E4) . 5,060 New Braunfels (C5) 3,590 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,422	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Troup (E3). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 7 Waxhachie (D3). 7 Weatherford (C3). 5 Wellington (B2). 1 West (D4). 1 West (D4). 1 West (D4). 1	,250 ,457 ,558 ,307 ,965 ,306 ,3349 ,480 ,500 ,526 ,052 ,258 ,189 ,500 ,526 ,052 ,758 ,758 ,758 ,758 ,758 ,758 ,758 ,758	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Springville (C3) 2,4 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barron (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,7 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A3) 1,2 Bristol (A2) 1,2 Burlington (A2) 1,2 Burlington (A2) 1,2 Burlington (A2) 1,2 Burlington (A2) 1,2	32 32 33 32 33 36 36 36 36 36 36 36 36 36	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212 Bedford City (C3) 3,243 Berkley (F4) 5,200 Berryville (E1) 1,138 Bigstone Gap (B2) 3,095 Blacksburg (B3) 1,995 Blackstone (D3) 1,497 Bristol (B1) 6,729 Buenavista (C3) 3,911 Cape Charles (F3) Charlottesville (D2) 10,688 Chase City (D4) 1,646 Chatham (C4) 1,711	(E3)171,667
Lyra (C3)	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Trough (E6). 1 Trinity (E4). 1 Trinity (E4). 1 Trinity (E4). 1 Trulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Victoria (D5). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Wellington (E2). 1 West (D4). 1 Whatton (E5). 2	,250 ,457 ,558 ,307 ,5965 ,306 ,333 ,349 ,480 ,526 ,1526 ,052 ,363 ,189 ,189 ,189 ,189 ,189 ,189 ,189 ,189	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Springville (C3) 3,6 Springville (C3) 3,5 Sunnyside (D4) 2,7 Tocele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Branet (C2) 1,6 Barre (C2) 1,6 Barre (C2) 1,6 Barre (C2) 1,7 Brandon (A5) 7,2 Bethel (B3) 1,7 Brandon (A5) 7,2 Bristol (A2) 1,2 Bristol (A2) 2,2 Rotateleboro (B5) 7,3 Bristol (A2) 2,2 Rotateleboro (B5) 7,2 Burlington (A2) 2,2 Rotateleboro (B5) 2,3 Bristol (A2) 2,2 Rotateleboro (B5) 2,3 Bristol (A2) 2,2 Rotateleboro (B5) 2,3	32 32 33 62 96 15 15 110 108 121 133 133 132 133 133 133 133	White Kiver Junction (C3). 2,500 Williamstown (B2)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 3,546 Navasota (E4) . 5,060 New Braunfels (C5) 3,500 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,422 Olney (C3) . 1,164	Stockdale (D5). 1 Strawn (C3). 2 Suphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 13 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Verson (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 7 Weatherford (C3). 5 Waco (D4). 3 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Wester (C3). 1 Wester (C3). 1 Wester (C3). 1 Wester (C3). 1 Wester (C3). 2 Whitesboro (D3). 1 Whatron (E5). 2 Whitesboro (D3). 1	2,50 2,457 5,558 4,307 5,965 3,306 4,334 4,480 1,500 1,526 1,363 1,258 1,363 1	Providence (C2) 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	32 33 32 33 36 36 36 36 36 37 36 37 36 37 37 37 37 37 37 37 37 37 37	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212 Bedford City (C3) 3,243 Berkley (F4) 5,200 Berryville (E1) 1,138 Bigstone Gap (B2) 3,095 Blacksburg (B3) 1,995 Blackstone (D3) 1,497 Bristol (B1) 6,729 Buenavista (C3) 3,911 Cape Charles (F3) Charlottesville (D2)	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) 1,700 Madisonville (E4) 1,079 Magnolia (E4) 4,080 Marfa (A6) 3,553 Marlin (D4) 4,310 Marshall (E3) 14,271 Mart (D4) 4,310 Marshall (E3) 14,271 Mart (D4) 1,200 Memphis (B2) 2,839 Mercedes (D6) 3,414 Merkel (B3) 1,810 Mexia (D4) 3,402 Midland (B4) 1,795 Mineola (E3) 2,299 Mineral Wells (C3) 7,890 Mission (C6) 3,847 Mt. Pleasant (E3) 4,099 Mt. Vernon (E3) 1,212 Nacogdoches (E4) 5,060 New Braunfels (C5) 3,590 Newcastle (C3) 1,552 Nixon (D5) 1,124 Nixon (D5) 1,124 Nocona (D3) 1,125 Nixon (D5) 1,124 Nocona (D3) 1,126 Orange (F4) 9,212	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Troyah (B6). 1 Trinity (E4). 1 Troyah (B6). 1 Trinity (E4). 1 Trinity (E4). 1 Trulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Velasco (E5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Wellington (B2). 1 Whaton (E5). 2 Whitesboro (D3). 1 Whitewright	,250 ,457 ,558 ,307 ,5965 ,306 ,333 ,349 ,480 ,526 ,1526 ,052 ,363 ,189 ,085 ,189 ,085 ,189 ,085 ,189 ,085 ,189 ,085 ,987 ,988 ,987 ,988 ,988 ,988 ,988 ,988	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Springville (C3) 2,4 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Wellsville (C2) 1,2 Barret (C2) 1,6 Barron (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Castleton (A3) 1,6 Castleton (A3) 1,6 Castleton (A3) 1,7 Castleton (A4) 1,7 Ca	32 32 33 62 96 15 110 108 121 136 137 138 139 149 159 159 159 159 159 159 159 15	White River Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,210 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Mineral Wells (C3) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 3,546 Navasota (E4) . 5,560 New Braunfels (C5) . 3,590 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,422 Olney (C3) . 1,646 Orange (F4) . 9,212 Paducah (B2) . 1,357	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 13 Terrell (D3). 8 Texarkana (E3). 11 Teras City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tulia (B2). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4) 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Wellington (B2). 1 West (D4). 1 Whatfon (E5). 2 Whitesboro (D3). 1 Whitewright (D3). 1	,250 ,457 ,558 ,307 ,965 ,306 ,303 ,349 ,480 ,526 ,526 ,526 ,526 ,885 ,258 ,588 ,500 ,142 ,588 ,595 ,142 ,588 ,158	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 3,6 Sunnyside (D4) 2,1 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 10,6 Barren (C2) 10,6 Barren (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,6 Brattleboro (B5) 7,8 Bristol (A2) 1,2 Surlington (A2) 2,7 Castleton (A3) 1,9 Charlotte (A2) 1,1 Chelsea (C3) 1,0	32 32 33 62 96 15 10 10 10 10 10 10 10 10 10 10	White River Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,533 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Minesion (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) 3,546 Navasota (E4) . 5,060 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,164 Orange (F4) . 9,212 Paducah (B2) . 1,357 Palacios (D5) . 1,337 Palacios (D5) . 1,337 Palacios (D5) . 1,337 Palacios (D5) . 1,337	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3). 4 Taylor (D4). 5 Sweet Water (B3). 4 Taylor (D4). 3 Temple (D4). 13 Terrell (D3). 8 Texarkana (E3). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Velasco (E5). 1 Velasco (E5). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Wahut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Wellington (B2). 1 Whatton (E5). 2 Whitesboro (D3). 1 Whitewright (D3). 1 Wichita Falls	,250, ,457, ,558, ,307, ,965, ,306, ,308, ,509, ,509, ,509, ,509, ,508, ,509, ,508, ,508, ,708,	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Springville (C3) 2,4 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barton (C1) 1,1 Barnet (C2) 1,6 Barton (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2,7 Castleton (A3) 1,5 Castleton (A3) 1,6 Charlotte (A2) 2,7 Danville (C2) 1,4	32 32 33 62 96 15 110 100 100 100 100 100 100	White River Junction (C3)	(E3)171,667
Lyra (C3) 1,194 McAllen (C6)	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 12 Uvalde (C5). 1 Tulia (B2). 1 Tul	,250 ,457 ,558 ,307 ,965 ,306 ,303 ,349 ,480 ,526 ,526 ,526 ,526 ,526 ,526 ,526 ,526	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Sunnyside (D4) 2,7 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barre (C2) 10,6 Barre (C2) 10,7 Barre (C2) 11,8 Bellows Falls (C4) 4,8 Bennington (A3) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Tastleton (A3) 1,6 Charlotte (A2) 1,1 Chalotte (A2) 1,1 Chalotte (A2) 1,1 Chelsea (C3) 1,1 Charvel (C4) 1,1 Chelsea (C3) 1,1 Charvel (C4) 1,1 Charvel (C2) 1,1 Charvel (C4) 1,1	32 32 33 62 96 15 10 10 10 10 10 10 10 10 10 10	White Kiver Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) 3,546 Navasota (E4) . 3,500 New Braunfels (C5)	Stockdale (D5). 1 Strawn (C3). 2 Sulphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 1 Tyler (E3). 1 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Wellington (E2). 1 West (D4). 1 Whatron (E5). 2 Whitesboro (D3). 1 Whatron (E5). 2 Whitesboro (D3). 1 Whatron (E5). 2 Whitesboro (D3). 1 Whitesboro (D3). 1 Wichita Falls (C3). 40	,250, ,457, ,558, ,307, ,965, ,306, ,306, ,509, ,509, ,509, ,509, ,508, ,189, ,085, ,363, ,189, ,085, ,363, ,189, ,085, ,363, ,189, ,085, ,363, ,189, ,085, ,363, ,388, ,189, ,085, ,364,	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Sunnyside (D4) 2,2 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barton (C1) 1,1 Barnet (C2) 1,6 Barton (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A3) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,7 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,7 Charlotte (A2) 1,1 Chelsea (C3) 1,2 Danville (C2) 1,1	32 03 62 69 61 51 10 10 10 10 10 10 10 10 10 1	White River Junction (C3) 2,500 Williamstown (B2) 1,526 Windsor (C4) 3,061 Winooski (A1) 4,932 Woodstock (B3) 1,252 VIRGINIA Abingdon (B2) 2,532 Alexandria (E2) 18,060 Altavista (C3) 1,206 Appalachia (B1) 2,036 Arlington (F2) 1,000 Ashland (E3) 1,299 Basic (D2) 2,212 Bedford Citry (C3) 3,243 Berkley (F4) 5,200 Berryville (E1) 1,138 Bigstone Gap (B2) 3,009 Blacksburg (B3) 1,995 Blackstone (D3) 1,497 Rristol (B1) 6,729 Buenavista (C3) 3,911 Cape Charles (F3) 2,517 Charlottesville (D2) 10,688 Chase City (D4) 1,646 Chatham (C4) 1,711 Chincoteague Island (G3) 1,418 Christiansburg (B3) 1,641 Christiansburg (B3) 1,641 Clarendon (E2) 2,300 Clifton Forge (C3) 6,144	(E3)171,667
Lyra (C3) 1,194 McAllen (C6)	Stockdale (D5). 1 Strawn (C3). 2 Stuphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Trinity (E4). 1 Trinity (E4). 1 Trinity (E4). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Verlock (C5). 3 Van Alstyne (D3). 1 Verlock (C5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 West (D4). 1 Whatton (E5). 1 Whitesboro (D3). 1 Whitewright (D3). 1 Wichita Falls (C3). 4 Wills Point (E3). 1 Wichita Falls (C3). 4 Wills Point (E3). 1	,250,457 ,457 ,558 ,307 ,965 ,306 ,306 ,339 ,500 ,500 ,500 ,500 ,500 ,500 ,500 ,50	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Sprinsyille (C3) 3,6 Sprinsyille (C3) 3,5 Sunnyside (D4) 2,1 Tocele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barre (C2) 1,6 Barre (C2) 1,6 Barre (C2) 1,7 Barre (C3) 1,7 Barre (C2) 1,7 Barre (C3) 1,7 Barre (C2) 1,7 Barre (C3) 1,7 Barre	32 03 62 96 15 10 808 15 10 10 10 10 10 10 10 10 10 10	White Kiver Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 5,060 New Braunfels (C5) 3,590 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,164 Orange (F4) . 9,212 Paducah (B2) . 1,357 Palacios (D5) . 1,335 Palestine (E4) . 11,039 Paris (E3) . 15,040 Pearsall (C5) . 15,357 Palestine (E4) . 11,039 Paris (E3) . 15,044	Stockdale (D5). 1 Strawn (C3). 2 Stuphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 13 Terrell (D3). 8 Texrakana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 7 Weatherford (C3). 5 Waco (D4). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Walnut Sprs. (D3). 1 Whatfon (E5). 2 Whitesboro (D3). 1 Whatfon (E5). 2 Whitesboro (D3). 1 Whitewright (D3). 1 Wichita Falls (C3). 0 Wills Point (E3). 1 Winnshoro (E3). 1	,250, ,457, ,558, ,307, ,965, ,306, ,033, ,480, ,509, ,526, ,052,	Providence (C2) 1,1 Provo (C3) . 10,3 Richfield (C5) . 3,2 Richmond (C2) . 1,3 Richfield (C5) . 3,2 Richmond (C2) . 1,3 St. George (A6) . 2,2 Salina (C5) . 1,4 SALT LAKE CITY (B3) . 118,1 Sandy (C3) . 1,2 Spanish Fork (C3) . 4,6 Springville (C3) . 3,6 Sunnyside (D4) . 2,0 Tooele (B3) . 3,6 Vernal (E3) . 1,3 Wellsville (C2) . 1,2 WERMONT Arlington (A4) . 1,3 Barnet (C2) . 10,6 Barren (C2) . 10,6 Barren (C2) . 10,6 Barren (C3) . 1,3 Brandon (A3) . 1,6 Bennington (A5) . 7,2 Bethel (B3) . 1,7 Brandon (A3) . 1,6 Brattleboro (B5) . 7,3 Bristol (A2) . 1,2 Rostleton (A3) . 1,6 Charlotte (A2) . 1,1 Charlotte (A2) . 1,1 Chelsea (C3) . 1,1 Dorset (A4) . 1,2 Enosburg Falls (R1) . 12	32 32 33 32 33 62 51 51 10 10 10 10 10 10 10 10 10 1	White River Junction (C3)	(E3)171,667
Lyra (C3) 1,194 McAllen (C6) 5,331 McGregor (D4) 2,081 McKinney (D3) 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) 1,210 Mason (C4) 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 5,060 New Braunfels (C5) 3,500 New Castle (C3) . 1,452 Nixon (D5) 1,124 Nocona (D3) . 1,422 Paducah (B2) . 1,357 Palacios (D5) . 1,335 Palestine (E4) . 11,039 Paris (E3) . 15,044 Pearsall (C5) . 2,151	Stockdale (D5). 1 Strawn (C3). 2 Stockdale (D5). 3 Strawn (C3). 3 Sweet Water (B3). 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texar City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Trinity (E4). 1 Trouph (E3). 12 Uvalde (C5). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 West (D4). 1 Whatton (E5). 2 Wellington (E3). 1 Whitewright (D3). 1 Whitewright (D3). 1 Wichita Falls (C3). 4 Wills Point (E3). 1 Winnsboro (E3). 2 Wills point (E3). 1 Winnsboro (E3). 2 Wills point (E3). 1 Winnsboro (E3). 2 Wills point (E3). 2	, , , , , , , , , , , , , , , , , , ,	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 3,6 Springville (C3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Wellsville (C2) 1,2 Barre (C2) 1,6 Barro (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Esthel (B3) 1,7 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Richard (A2) 1,2 Burlington (A2) 2,2 Richard (A2) 1,2 Burlington (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Danville (C2) 1,4 Dorset (A4) 1,2 Enosburg Falls (B1) 1,2 Exery Le (A2) 1,2 Even Le (A2) 1,2	32 32 33 32 33 36 36 37 36 37 36 37 36 37 37 37 37 37 37 37 37 37 37	White Kiver Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,200 Minieral Wells (C3) . 7,890 Minieral Wells (C3) . 7,890 Minieral Wells (C3) . 7,890 Minieral Wells (C3) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 3,546 Navasota (E4) . 5,060 New Braunfels (C5) . 3,590 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,422 Olney (C3) . 1,646 Orange (F4) . 9,212 Paducah (B2) . 1,357 Palacios (D5) . 1,335 Palastine (E4) . 11,039 Paris (E3) . 1,504	Stockdale (D5). 1 Strawn (C3). 2 Stuphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Seague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Verson (C2). 5 Victoria (D5). 5 Waco (D4) 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Waco (D4) 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 1 West (D4). 1 Whitewright (D3). 1 Whitewright (D3). 1 Willia Falls (C3). 4 Willis Point (E3). 1 Willis Point (E3). 1 Willis Point (E3). 1 Willis Point (E3). 1 Winnsboro (E3). 2 Winters (C3). 2	, 250 , 457 , 965 , 558 , 307 , 965 , 306 , 033 , 349 , 480 , 509 , 526 , 052 , 052 , 142 , 550 , 142 , 550 , 142 , 550 , 142 , 150 , 142 , 150 , 142 , 150 , 150	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Sunnyside (D4) 2,7 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 WERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barre (C2) 10,6 Barren (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,6 Brattleboro (B5) 7,6 Bristol (A2) 1,2 Castleton (A3) 1,7 Bratleboro (B5) 7,8 Bristol (A2) 1,2 Castleton (A3) 1,6 Charlotte (A2) 1,1 Chelsea (C3) 1,1 Danville (C2) 1,4 Dorset (A4) 1,2 Enosburg Falls (B1) 1,2 Essex Jet. (A2) 1,4	32 32 33 32 33 62 31 35 36 37 36 37 37 38 38 38 38 38 38 38 38 38 38	White Kiver Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,533 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Minesia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Minesion (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) 3,546 Navasota (E4) . 5,060 New Braunfels (C5) . 3,590 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,164 Orange (F4) . 9,212 Paducah (B2) . 1,357 Palacios (D5) . 1,333 Palestine (E4) . 11,092 Paris (E3) . 1,504 Pearsall (C5) . 2,161 Pecos (B6) . 1,448	Stockdale (D5). 1 Strawn (C3). 2 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texax lana (E3). 11 Texax City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Velasco (E5). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 3 Waxahachie (D3). 7 Weatherford (C3). 5 Wellington (B2). 1 West (D4). 1 West (D4). 1 Whitewight (D3). 1 Wishita Falls (C3). 4 Winnsboro (E3). 2 Winters (C3). 4 Winnsboro (E3). 2 Winters (C3). 1 Wolf City (C3). 1 Winnsboro (E3). 2 Winters (C3). 1 Wolf City (C3). 1	,250 ,457 ,357 ,365 ,306 ,033 ,349 ,480 ,509 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,052 ,526 ,526 ,052 ,526 ,526 ,526 ,526 ,526 ,526 ,527 ,526 ,527 ,526 ,527 ,526 ,526 ,527 ,527 ,527 ,528 ,528 ,528 ,528 ,528 ,528 ,528 ,528	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Springville (C3) 2,4 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barton (C1) 1,1 Bellows Falls (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Bristol (A2) 1,2 Castleton (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,4 Brosburg Falls (C4) 1,4 Enosburg Falls (B1) 1,2 Essex Jett (A2) 1,4 Eriafrax (B1) 1,2	32 33 32 33 36 36 39 39 39 30 30 30 30 30 30 30 30 30 30	White River Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) ,784 Midland (B4) . 1,795 Mineral Wells (C3) ,784 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 3,546 Navasota (E4) . 5,060 New Braunfels (C5) . 3,590 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,422 Olney (C3) . 1,154 Orange (F4) . 9,212 Paducah (B2) . 1,357 Palacios (D5) . 1,335 Palestine (E4) . 11,039 Perssall (C5) . 2,161 Pecos (B6) . 1,445 Pilot Point (D3) . 1,499 Pittsburg (F4) . 1,459 Pittsburg (F3) . 1,546	Stockdale (D5). 1 Strawn (C3). 2 Stuphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Troyah (B6). 1 Trinity (E4). 1 Troup (E3). 12 Uvalde (C5). 1 Tulia (B2). 1 Tulia (B2). 1 Tulia (B2). 1 Tulia (B2). 1 Tyler (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Venon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 West (D4). 1 Whatton (E5). 2 Whitesboro (D3). 1 Whitewright (D3). 40 Wills Point (E3). 1 Winnsboro (E3). 2 Wills Point (E3). 1 Winnsboro (E3). 2 Winters (C3). 40 Wills Point (E3). 1 Worker (C3). 1 Wolfe (C3). 2 Winters (C3). 1 Wolfe (C3). 2 Winters (C3). 1 Wolfe (C3). 1 Wolfe (C1). 2 Winters (C3). 1 Wolfe (C1). 2 Winters (C3). 1 Wolfe (C1). 2 Wolfe (C1). 2 Wolfe (C1). 2 Wolfe (C1). 2 Wolfe (C1). 3 Wolfe (C1). 4 Wol	,250, ,457, ,558, ,306, ,033, ,480, ,509, ,526,	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Sunnyside (D4) 2,7 Tooele (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 1,6 Barnet (C2) 1,6 Barnet (C2) 1,6 Barnet (C3) 4,6 Bennington (A4) 2,7 Ristol (A2) 1,7 Bethel (B3) 1,7 Brandon (A3) 1,6 Berntleboro (B5) 7,8 Bristol (A2) 1,2 Burlington (A2) 2,2 Rastleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Rotheld (A2) 1,1 Challotte (A2) 1,1 Challotte (A2) 1,1 Challotte (A2) 1,2 Charlotte (A2) 1,2 Charlotte (A4) 1,2 Charlotte (A2) 1,2 Charlotte (A4) 1,2 Charlotte (A4) 1,2 Charlotte (A4) 1,2 Essex Jet (A2) 1,4 Fairfield (A1) 1,2	32 33 33 36 36 36 39 39 30 30 30 30 30 30 30 30 30 30	White Kiver Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,210 Mexia (D4) . 3,482 Midland (B4) . 3,482 Midland (B4) . 3,482 Midland (E3) . 2,299 Mineral Wells (C3) . 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) 3,546 Navasota (E4) . 3,500 New Braunfels (C5) . 3,590 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,164 Orange (F4) . 9,212 Paducah (B2) . 1,357 Palacios (D5) . 1,333 Palestine (E4) . 1,039 Paris (E3) . 15,044 Pittsburg (E3) . 2,161 Pecos (B6) . 1,445 Pilot Point (D3) . 1,499 Pilttsburg (E3) . 2,540	Stockdale (D5). 1 Strawn (C3). 2 Suphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 1 Tyler (E3). 1 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxabachie (D3). 7 Weatherford (C3). 5 Wellington (E2). 1 West (D4). 1 Whatron (E5). 2 Whitesboro (D3). 1 Whitesboro (D3). 1 Whitesboro (D3). 1 Whitesboro (D3). 1 Wichita Falls (C3). 40 Wills Point (E3). 1 Winnsboro (E3). 1 Wolfe City (E3). 1 Vacture (E7). 6	, 250 , 457 , 368 , 307 , 306 , 033 , 349 , 480 , 559 , 368 , 550 , 142 , 588 , 595 , 142 , 588 , 595 , 142 , 588 , 595 , 142 , 588 , 148 , 158 , 158	Providence (C2) 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	32 32 33 32 33 32 33 33 33 34 35 31 31 31 31 31 31 31 31 31 31	White River Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,533 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 5,060 New Braunfels (C5) . 3,590 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,422 Olney (C3) . 1,164 Orange (F4) . 9,212 Paducah (B2) . 1,357 Palacios (D5) . 1,335 Palestine (E4) . 1,357 Palacios (D5) . 1,335 Palestine (E4) . 1,039 Paris (E3) . 15,040 Pearsall (C5) . 2,161 Pecos (B6) . 1,445 Pilot Point (D3) . 1,492 Pittsburg (E3) . 2,540 Plainview (B2) . 3,989	Stockdale (D5). 1 Strawn (C3). 2 Stuphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Segue (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texars City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Trinity (E4). 1 Troup (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Velasco (E5). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 West (D4). 1 Whatton (E5). 1 Whitesboro (D3). 1 Whitewright (D3). 4 Wills Point (E3). 1 Wills Point (E3). 4 Wills Point (E3). 4 Wills Point (E3). 4 Wills Folia (E3). 4 Wills Point (E3). 1 Wintes (C3). 4 Winters (C3). 5 Vacwinter (C3). 5 Vacwinter (C3). 5 Victoria (C3). 4 Vills Point (E3). 1 Winter (C3). 1 Vinter (C3). 1 Voskum (D5). 6 Vorktown (D5). 6 Vorktown (D5). 6	,250, ,457, ,558, ,306, ,033, ,480, ,509, ,526,	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Smithfield (C2) 2,4 Spanish Fork (C3) 4,0 Sprinsyille (C3) 3,0 Sunnyside (D4) 2,0 Toocle (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 10,0 Barton (C1) 1,1 Barnet (C2) 10,0 Barton (C1) 1,1 Barnet (C2) 1,2 Barre (C2) 10,0 Barton (C1) 1,1 Barnet (C2) 1,2 Barnet (C2) 1,2 Barnet (C2) 1,2 Barnet (C2) 1,0 Barton (C1) 1,1 Barnet (C2) 1,0 Barton (C1) 1,1 Cannot (C2) 1,2 Bristol (A2) 1,2 Burlington (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 2,7 Castleton (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 2,7 Castleton (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Brattleboro (B5) 7,3 Bristol (A2) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Brattlebora (B1) 1,2 Burlington (A2) 2,2 Castleton (A3) 1,6 Brattlebora (B1) 1,2 Bratt	32 32 33 32 33 36 39 39 39 30 30 30 30 30 30 30 30 30 30	White Kiver Junction (C3)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 Marfa (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 1,795 Mineola (E3) . 2,299 Mineral Wells (C3) . 7,890 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mit. Vernon (E3) . 1,212 Nacogdoches (E4) 3,546 Navasota (E4) . 5,060 New Braunfels (C5) . 3,500 Newcastle (C3) . 1,452 Nixon (D5) . 1,124 Nocona (D3) . 1,642 Nocona (D3) . 1,642 Nocona (D3) . 1,642 Olney (C3) . 1,353 Palestine (E4) . 1,357 Palacios (D5) . 1,335 Palestine (E4) . 1,039 Paris (E3) . 15,044 Pearsall (C5) . 1,637 Palacios (D5) . 1,337 Palacios (D5) . 1,337 Palacios (D5) . 1,337 Palestine (E4) . 1,039 Paris (E3) . 15,044 Pearsall (C5) . 2,161 Pecos (B6) . 1,445 Pilot Point (D3) . 1,499 Platno (B2) . 3,989 Plano (B2) . 3,989 Plano (B2) . 3,989 Plano (B3) . 1715	Stockdale (D5). 1 Strawn (C3). 2 Suphur Sprs. (E3) 5 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texas City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 1 Tulia (B2). 1 Tyler (E3). 1 Tyler (E3). 1 Uvalde (C5). 3 Van Alstyne (D3). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Waco (D4). 1 Waxahachie (D3). 7 Weatherford (C3). 5 Walnut Sprs. (D3). 1 West (D4). 1 Whatron (E5). 2 Whitesboro (D3). 1 Wichita Falls (C3). 40 Wills Point (E3). 1 Winsboro (E3). 1 Vinnsboro (E3). 1 Viole (City (E3). 1 Voakum (D5). 6 Vistet (A6). 2	,250,457,558,306,1,033,349,480,1,526,1,526,1,528,1,528,1,529,1,520,1,526,1,520,1,526,1,520,1,526,1,520,1,526,1,520,1,526,1,520,1,526,1,520	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Spanish Fork (C3) 4,6 Springville (C3) 3,6 Sunnyside (D4) 2,6 Springville (C3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 VERMONT Arlington (A4) 1,3 Barnet (C2) 10,6 Barre (C2) 10,6 Barre (C2) 10,6 Barre (C3) 1,2 Barre (C4) 4,8 Bennington (A5) 7,2 Bethel (B3) 1,7 Brandon (A3) 1,6 Brattleboro (B5) 7,6 Bristol (A2) 1,2 Bratleboro (B5) 1,7	32 32 33 32 33 33 33 33 33 33	White River Junction (C3) 2,500 Williamstown (B2)	(E3)171,667
Lyra (C3) . 1,194 McAllen (C6) . 5,331 McGregor (D4) . 2,081 McKinney (D3) . 6,677 Mabank (E3) . 1,700 Madisonville (E4) . 1,079 Magnolia (E4) . 4,080 María (A6) . 3,553 Marlin (D4) . 4,310 Marshall (E3) . 14,271 Mart (D4) . 3,105 Mason (C4) . 1,200 Memphis (B2) . 2,839 Mercedes (D6) . 3,414 Merkel (B3) . 1,810 Mexia (D4) . 3,482 Midland (B4) . 2,299 Mineola (E3) . 2,299 Mineola (E3) . 2,299 Mineola (E4) . 5,060 Mission (C6) . 3,847 Mt. Pleasant (E3) . 4,099 Mt. Vernon (E3) . 1,212 Nacogdoches (E4) . 5,060 New Braunfels (C5) New Braunfels (C5) Nixon (D5) . 1,124 Nocona (D3) . 1,422 Olney (C3) . 1,164 Orange (F4) . 9,212 Paducah (B2) . 1,357 Palacios (D5) . 1,335 Palestine (E4) . 1,035 Paris (E3) . 15,040 Pearsall (C5) . 2,161 Peros (B6) . 1,445 Pilot Point (D3) . 1,492 Pittsburg (E3) . 2,540 Plainview (B2) . 2,540 Plainview (B2) . 3,989 Plano (D3) . 1,715	Stockdale (D5). 1 Strawn (C3). 2 Strawn (C3). 2 Sulphur Sprs. (E3) 3 Sweet Water (B3) 4 Taylor (D4). 5 Teague (D4). 3 Temple (D4). 11 Terrell (D3). 8 Texarkana (E3). 11 Texars City (E5). 2 Thurber (C3). 4 Timpson (E4). 1 Toyah (B6). 1 Trinity (E4). 1 Troup (E3). 12 Uvalde (C5). 3 Van Alstyne (D3). 1 Velasco (E5). 1 Vernon (C2). 5 Victoria (D5). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 Vernon (C3). 5 Waco (D4). 38 Walnut Sprs. (D3). 1 West (D4). 1 Whatton (E5). 2 Whitesboro (D3). 1 Whitewright (D3). 40 Wills Point (E3). 40 Wills Point (E3). 40 Wills Point (E3). 40 Wills Point (E3). 41 Winnsboro (E3). 40 Wills Point (E3). 1 Winnsboro (E3). 2 Winters (C3). 40 Wills Point (E3). 1 Wolfe City (E3). 1 Voakum (D5). 6 Vorktown (D5). 1 Vorktown (D5). 6 Vorktown (D5). 1 Visleta (A6). 2	,250, ,457, ,558, ,306, ,033, ,349, ,480, ,526, ,052, ,363, ,364, ,526, ,052, ,363, ,364, ,526, ,363, ,364, ,526, ,363, ,364, ,526, ,363, ,526, ,363, ,526,	Providence (C2) 1,1 Provo (C3) 10,3 Richfield (C5) 3,2 Richmond (C2) 1,3 Richfield (C5) 3,2 Richmond (C2) 1,3 St. George (A6) 2,2 Salina (C5) 1,4 SALT LAKE CITY (B3) 118,1 Sandy (C3) 1,2 Spanish Fork (C3) 4,6 Sprinsyille (C3) 3,0 Sunnyside (D4) 2,0 Toocle (B3) 3,6 Vernal (E3) 1,3 Wellsville (C2) 1,2 **VERMONT** Arlington (A4) 1,3 Barnet (C2) 10,6 Barren (C2) 10,6 Barren (C2) 10,7 Barren (C2) 10,7 Barren (C2) 10,8 Barren (C2) 10,8 Barren (C2) 10,9 Barren (C3)	32 32 33 32 33 36 36 36 36 36 36 36 37 36 37 36 37 38 37 38 37 38 37 38 38 37 38 38 38 38 38 38 38 38 38 38	White River Junction (C3)	Pulaski (A3). 5,284 Radford (B3). 4,627 RICHMOND (E3)

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ICL slorterm (I 2) 2 527 Ashland (C2	11,334 Mineral Pt. (C6) 2,569 Whitewater (E6) 3,215
WASH., Cont'd Charlestown (L2) . 3,283 Augusta (B4)	1,407 Mondovi (B4) $1,334$ (D4)
Chehalis (C3) 4,558 Clarksburg (F2)27,867 Baraboo (D3)	1.623 Montello (D5) 1,112
Cheney (H2) 1,252 Clendenin (D3) 1,263 Barron (B3)	1.441 Mosinee (D4) 1,161
Chewelah (H1) 1,288 Davis (H2) 2,491 Baylleld (C2)	E5) . 7,992 Mt. Horeb (D6) 1,350 Acme (E2)
Clarkston (H3) 1,859 Elkins (G3)	21,284 Neenah (£4)
Cheney (H2) 1,252 Clendenin (D3) 1,263 Barron (B3) Chewelah (H1) 1,288 Davis (H2) 2,491 Bayfield (C2 Clarkston (H3) 1,859 Elkins (G3) 6,788 Beaverdam (Cle Elum (E2) 2,661 Elm Grove (K5) 1,899 Beloit (D6) Colfax (H3) 3,027 Eskdale (D4) 1,003 Berlin (E5).	4,400 Nellisville (C4) 2,100 Baggs (E4) 200
Colville (H1) 1,718 Fairmont (F2) 17,851 Black River	Falls 1 796 New Holstein (F5) 1,373 Basin (D1) 1,088
Cosmopolis (B3) . 1,512 Follansbee (K5) 3,135 (C4)	1,648 New London (E4). 4,667 Buffalo (F1)
Davenport (G2) 1,112 Fulton (K5) 1,038 Bloomer (B:	5) 1,670 New Richmond Burnington (D1) 300
Dayton (H3). 2,695 Gassaway (E3). 1,518 Boscobel (C Ellensburg (E3). 3,967 Grafton (F2). 8,517 Brillion (F4 Loss) (Warrivelle (D2). 1,366 Brodhead (1,366)	1,102 (A3)
Ellensburg (E.3). 3,907 Gratton (F.2). 1,036 Brodhead (I.2). 1,231 Harrisville (D.2). 1,036 Brodhead (I.2). 1,237 Hinton (E.5). 3,912 Burlington Everett (C1). 2,7.644 Hollidays Cove (L.5)1,213 Cedarburg (Goldendale (E.4). 1,274 Huntington (B.3). 50,177 Chetek (B.3). 3,042 (F.3). 1,000 (B.3). 2,0177 Chetek (B.3). 3,000 (B.3). 3,0	Carneyville (F1) 200
Enumclaw (D2) 1,378 Hinton (E5) 3,912 Burlington	E5) 1 738 (E5) 2,150 Casper (F3)
Everett (C1)27,644 Hollidays Cove (L5)1,213 Cedarburg	F5) . 1,738 (E3)
Goldendale (E4) 1,2/4 Huntington (B3) .50,177 Chetch (F4	(FE) 3 301 (Cody (1)1) 1,242
Goldendale (F4) 3,942 Keyser (J2). 6,003 Chilton (F4 Hillyard (H2). 3,942 Keyser (J2). 6,003 Chilton (F4 Hoquiam (A2). 10,058 Keystone (D6). 1,839 Chippewa F4 Light (H2). 1,428 (B4).	alls Oconomowoc (E5), 3,301 Cody (D1), 1,242 (Ockeville (B3), 430 (Ocheville (B3), 430 (Ochev
Kalama (C3) 1,228 Kimball (D6) 1,428 (B4)	Follo (F4) 1 914 (Cowley (D1)
Hoquiam (A2) 1,228 Kimball (D6) 1,428 (B4) Kalama (C3) 2,228 Kimball (D6) 1,417 Clintonville Kelso (C3) 2,228 Kingwood (G1) 1,417 Clintonville	E5) 2,460 Odanah (C2) 1,200 Cumberland (B4). 300
Everett (C1)	
Kent (C2) 1,354 Logan (C5) 2,356 Crandon (Rirkland (C2) 1,354 McMechen (K6) 3,356 Crandon (Rirkland (C2) 1,354 McMechen (C2) 3,356 Crandon (C2) 3,356 Crando)). 1,337 Omro (D4) 1,066 (B4) 726 (33) 1,032 (Dalaska (B5) 1,066 (B4) . 2,200 Dietz (F1). 400 (65 (75) Oshkosh (E4) . 33,162 (Douglas (G3) . 2,294
Kent (C2) 1,354 Kirkland (C2) 1,354 McMechen (K6) 3,356 Crandon (I Leavenworth (E2) 1,791 Mabscott (D5) 1,114 Cuba (C6) Lynden (C1) 1,244 Marlinton (F4) 1,177 Cuba (P4)	33) 1,632 Onalaska (B3) 2,200 Dietz (F1). 400 1,175 Oneida (E4). 3,200 Dietz (F1). 400 6,725 Oshkosh (E4). 33,162 Douglas (G3) 2,294 150
Leavenworth (E2). 1,791 Mabscott (D5) 1,114 Cuba (C6) Lynden (C1) 1,244 Mannington (F1). 3,673 Cudaby (F	6) . 6,725 Oshkosh (E4)
Marlinton (F4) 1,177 Cumberlan Marlinton (F4) 1,177 Cumberlan Medical Lake (H2) 2,545 Martinsburg (K2) 12,515 Darlington (L2) (10,31 Delayan (H2)	d (B3) 1,528 Park Falls (C3) 2,504 Encampment (C6) 1,798 Peshtigo (F3) 1,440 Encampment (C6) 3,016 Phillips (C3) 1,973 (F4) 230 (F4) 2,5165 Platteville (C6) 4,353 Evanston (B4) 3,479 Encampment (C7) 3,475 Evanston (B4) 3,479 Encampment (C7) 4,575 Evanston (B4) 3,479 Encampment (C7) 4,575 Evanston (B4) 3,475 Evanston (B4) 3,479 Encampment (C7) 4,575 Evanston (B4) 3,475 Evans
Marysville (H2) 2,545 Medical Lake (H2) 2,545 Monroe (D2) 1,675 Milton (B4) 1,023 Delavan (I	(C6). 1,798 residugo (C3). 1,973 (C6). 3,016 Phillips (C3). 1,973 (F4)
Medical Lake (12) 2,345 Martinsbulg (13) 1,023 Delavan (1 Monroe (D2) . 1,675 Milton (B4) . 1,023 Delavan (I Montesano (B2) . 2,158 Monongah (F2) . 2,031 Depere (F4 M. Vernon (C1) . 3,341 Montgomery (D4) . 2,130 Dodgeville	(C6) 1,896 Plymouth (F5) 3,415 Fort Mackenzie (F1) 150 (F3) 1,400 (F5) 3,415 Fort Mackenzie (F1) 1,000 (F5) 1,400 (F5) 3,440 (F5) 1,400 (F5) 1,582 (F1) 1,000 (F5) 1,000 (F5) 1,000 (F5) 1,000 (F5) 1,000 (F5) 1,000 (F5) 1,157 (F0) 1,157 (F0) 1,991 (F5) 1,157 (F0) 1,
Monroe (DZ) 1,507 Milton (B4) 1,503 Depere (F4) Montesano (B2) 2,158 Monongah (F2) 2,031 Depere (F4) Mt. Vernon (C1) 3,341 Montgomery (D4) 2,130 Dodgeville OLYMPIA (B2) 7,795 Morgantown (G1) .12,127 Durand (E3) 179 Mongaville (K6) 10,669 Eagle Rive	(C6) 1,896 Plymouth (F5) 5,582 (F1) 150
	Fort Russell (H4) 1,000
Palouse (H3) 1,179 Moundsville (K6) . 10,669 Eagle Rive	(B4) 20,906 (F5) 3,340 (Fort Washakie (D2) 150 (D3) 150 (D
Pasco (F3) 3,362 Mount Hope (D5) 1,989 Eau Cland	D6) 2,688 Prairie du Chien 2 727 (Cillette (C1) 1.157
Pomeroy (H3) 1,804 Mullens (D3) 1,425 Edgords	(B5) 1,991 (B5) 3,537 Ginette (G1) 200
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Ritzville (G2) 1,900 Piedmont (J1) 2,855 Greensday	(C2) 1,890 River Falls (A4) 2,273 Kennitett (D5) 2,133
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Wehatchee (E2)	ith (C3) 3,581 Superior (B2) 3,257 Rock Springs (C4) 6,456
Terra Alta (G2) . 1,261 Lake G	eneva (E6) 2,032 Tomah (C3) . 2,898 Saratoga (F4)
WEST VIRGINIA Thomas (H2) 2,099 Lakemi	18 (E5) 1,732 Two Rivers (F4) 7,305 Sheridan (F1) 561
Alderson (E5) 1,401 Weirton (L4) 5,500 Lancast	hute (E4). 2,017 Viroqua (B5) 2,574 Snoshoni (D2)
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Belington (G2) 1,766 Wheeling (K5)56,208 Marine	eld (C4) 7,394 Waupaca (D4) 2,839 Sundance (H1) 328
Benwood (K5) 4,773 Williamson (B5) 0,819 Watsh	n (C5) 1,966 Waupun (E5) 4,440 Sunrise (110) 1,034
Bluefield (D6) 15,282 Williamstown (C2) 1,790 Mayvil	le (E5) 3,011 Wausau (D4)13,001 Ten Sleep (E1) 170
Bramwell (Do) 1,000 Willona (Do) Medfor	d (C3) 1,881 Wautoma (D4) 1,046 Thermopolis (E2). 2,095
Buckhannon (F3) . 3,785 WISCONSIN Mellen	7.214 Wauwatosa (F5) 5,818 Torrington (H3) 1,301
Burnsville (E3) 1,088 Algoma (F4) 1,911 Menas	west Allis (F6)13,745 Upton (H1) 300
Cameron (L6) 2,404 Alma (B4) 970 Mellon (E5)	
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Descriptive Gazetteer

of the

Principal Countries of the World

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ABYSSINIA

The Country. A native kingdom of East Africa, separated from the Red Sea by Italian, French and British colonies; area about 350,000 square miles. It is mainly a plateau varying from 4,000 ft. to 8,000 ft. high. Minerals abound, including gold, silver, iron, rock salt and coal.

Government. Abyssinia is ruled by an emperor and

political institutions essentially feudal.

Commerce and Industry. Abyssinia is an agricultural and grazing country varying in climate and products. In the south, cotton does well, while further north, coffee is indigenous. Sugar is grown in the south and oranges, indigo and bananas are abundant. The forests produce ebony, mahogany and other hard woods, as well as acacia and bamboo. In the northwest is a district famous for cattle. The exports mainly consist of coffee, skins and hides, bees-wax, ivory, rubber, butter and herbs.

Communications. The main avenue of trade is the

French-Ethiopian Railway which runs from the port of Djibouti, in French Somaliland to the Abyssinian capital, Addis Abeba, a distance of 490 miles. In the West and

north, goods are exported via Khartum.

Principal Towns. The principal towns are Addis Abeba, the capital; Harar, Adowa, Gondar, Ankober and Gambela.

AFGHANISTAN

The Country. The length of Afghanistan from the Persian frontier to the Khyber Pass is about 600 miles and the extreme width north to south about 500 miles, estimated area being 245,000 square miles. It is mainly mountainous, broken by deep ravines and fertile valleys.

Government. Afghanistan is an absolute monarchy. The country is divided into provinces, each ruled by a gov-

ernor responsible to the Ameer.

Commerce and Industry. Climate and products are those of temperate regions, varying in altitude, permitting cultivation in the south of tobacco, cotton and fruits. The spring crop consists of wheat, barley and lentils and the autumn harvest produces rice, millet, sorghum, tobacco and corn. Cotton goods, indigo, tea and sugar are the chief articles of import and the wool and skins of fat-tailed sheep, cattle, horses, timber, fruit, silk and drugs are the principal exports. Of manufactured articles, silk and carpets are the most important.

Communications. There are no railways in the country. The Khyber and Bolan roads are fit for light-wheeled traffic as far as Kabul and Kandahar, respectively. Mer-chandise is still transported on camel or pony back. Telephonic communication exists between Dakka, Jelalabad and Kabul, a distance of 136 miles, and it is being extended

to Kandahar.

Principal Towns. The principal towns are Kabul, the capital, 6,396 feet above sea level; Herat, the chief town in the west, an important depot for the carpets of central Asia; Kandahar, the chief city in the south; Ghanzi, Jelalabad and Faizabad.

ALBANIA

The Country. Albania is a mountainous country on the western side of the Balkan peninsula, with an area of about 11,000 square miles. It is independent, but under the political influence of Italy. In the center, part of the plateau is cultivable and in the south there is fertile alluvial soil with grazing land on the slopes. Saseno Island, off the Albanian coast, forms the Gibraltar of the Adriatic.

Commerce and Industry. Albania has little outside trade. Tobacco, wool and olive oil are the principal products. Forests are scarce but as for minerals, Albania possesses silver, copper, gold and lead. There is little agriculture, but in a few districts, fair crops of corn are raised and olives, mulberries and other fruits are grown. Flocks and herds provide the main subsistence of the people.

Communications. Northern Albania has one road connecting Durazzo and Tirana with Scutari. Central Albania has no roads but some military roads have been con-

structed in the south.

Principal Towns. The principal towns are Durazzo, a port and the provisional capital; Scutari, Elbassan, Tirana, the port Avlona (Valona) and Goritza (Korytsa.)

ANDORRA

The Country. A small republic in the eastern Pyrenees,

with an area of about 190 square miles.

Government. Andorra is under the joint suzerainty of the president of France and the bishop of Urgel and its government is intrusted to a council of twenty-four members, holding office for four years, who elect the first and second syndic to preside. The executive power rests with the first syndic while the civil judge and two magistrates alternately exercise judicial power.

Commerce and Industry. Agriculture thrives where the soil is suited to tillage, rye, barley, vines and tobacco being cultivated. There is also some mineral wealth, especially iron and lead. Transport difficulties make exploitation doubtful. The inhabitants pay much attention to stock-breeding. Principal Town: Andorra la Vieja.

ARGENTINA

The Country. A South American republic with an area of about 1,153,119 square miles. The republic measures about twenty-three hundred miles from north to south. It is mountainous toward the west and the mountains extend to the Western Andes. The remainder of the surface consists of grassy plains, forested hills, drained by the Parana, Plata, Colorado and other rivers flowing into the Atlantic.

Government. The constitution of the Argentine Confederation resembles that of the United States. The republic consists of 14 provinces, 10 territories and one federal district. The provinces elect their own governors and legislatures. The territories are under governors appointed by the president. The executive power, which is practically independent of the legislature, is in the hands of a president elected for six years by electors appointed by the provinces. The national congress consists of a senate and a house of deputies. There are 30 senators, two elected by each province and two by the capital; one-third of the senate is renewed every three years. The 120 deputies are elected directly by the people for four years, but half the house retires every two years. Justice is administered by a federal court of five judges which sits at Buenos Aires, four appeal courts with three judges each at Buenos Aires, La Plata, Cordoba and Parana, and provincial and a number of minor courts. Each province has formulated its own judicial system.

Commerce and Industry. Argentina is in the forefront among the countries in exporting food and raw materials such as wheat, corn, linseed, oats, alfalfa, wool, chilled or frozen meat and hides. Tobacco-growing is not inconsiderable and cotton-growing is increasing. The northern forests supply hard quebracho, excellent for building but also exported for use in tanning. Textiles, food-stuffs, iron, glassware and oil are the chief articles of import. The metric system of weights and measures is compulsory.

metric system of weights and measures is compulsory.

Communications. There are about 25,000 miles of railways in operation, about one-third of which are owned by the government. The rivers Parana, Plata, and Uruguay also form important means of communication. There is an excellent postal, telegraph and telephone system and cable communication with all parts of the world.

Principal Towns. Buenos Aires, the capital; Rosario, Cordoba, Tucuman, Santa Fe, Mendoza, La Plata, and Bahia Blanca.

AUSTRALIA

The Country. Australia may be considered the largest island and the smallest continent in the world. It is the greatest isolated mass of land south of the equator. Its total area, including the island of Tasmania, is 2,974,581 square miles, with a coastline of about 8,800 miles. Its extreme measurements are from Cape York in the north to Wilson's Promontory in the south, about 2,000 miles and from Steep Point in the west to Cape Byron in the east, 2,450 miles. Its climate is partly temperate and partly sub-tropical. Tasmania, the island of the southeast, is the most temperate area, with a climate similar to that of Ireland. A series of highlands runs along the eastern and northeastern shores of Australia; coastal plains are the feature of the southeastern littoral, which broaden out in the eastern half of the interior into a great plain through which flow the main rivers of New South Wales, Victoria and South Australia—the Darling, Murrumbidgee and Murray. This plain covers nearly the whole of New South Wales and adjacent parts of Queensland and Victoria. Another large plain stretches inland along the Great Bight in the south, but both middle and southern plains give way to the western plateau, which reaches from the Indian Ocean to the Eyria Peninsula and comprises over half the continent. Although the Darling, Murrumbidgee and Murray water the great area of the

eastern plains, and are both navigable and irrigable for hundreds of miles, the western half of the continent is almost waterless. The soil is generally fertile—even in the most arid districts a heavy rainfall favors a rapid growth of vegetation—but while the eastern shores are washed by a warm ocean current from the north, the western shores are washed by a cold current from the Antarctic Ocean. The eastern half is visited at intervals of every few years by droughts causing heavy loss and suffering. In the northern tropical belt, where several short but torrential rivers run into the sea, growth is again luxuriant; but the whole of this great district, potentially wealthy in minerals as well as in pasture and arable land, awaits development. The eastern plains form one of the great stock-raising districts of the world.

Government. The Commonwealth of Australia is divided politically into five states: New South Wales, Western Australia, Southern Australia, Victoria and Queensland and two territories, the Northern Territory and the Federal Capital Territory, which, with Tasmania, constitute the Commonwealth. Australia is a self-governing dominion of the British Empire and its constitution is defined by the Commonwealth of Australia Constitution Act as "an indissoluble Federal Commonwealth under the Crown of the United Kingdom." It is governed, like other British dominions, by a governor-general appointed by and responsible to the crown; the governor-general is assisted by an advisory federal executive council-in practice, the commonwealth cabinet of the day. The Australian parliament consists of two houses, called the senate and the house of representatives. In the theory of the constitution the senate represents the states, and the house of representatives the people, as in the U. S. A.: but the senators in Australia are elected directly by the people.

Commerce and Industry. There are no native cattle, sheep, horses, or pigs. The main industry is the production of wool. General agriculture has long been the second industry, and wheat is grown for export. In recent years wines have become an important subsidiary industry. The soil of many districts, particularly in South Australia, Victoria and New South Wales, is suitable to the grape. discovery of gold in Victoria first called attention to Australian minerals. Before this, copper and coal had been mined to some extent, but it was the sensational finds of gold in Victoria that induced the great stream of immigration. Since then large quantities of gold have been found in Western Australia, enormous deposits of silver at Broken Hill in New South Wales, and other metals elsewhere. Australia is now one of the great metal-producing countries of the world, both for precious and base, and the extent of the deposits, particularly in Queensland and the Northern Territory, is still imperfectly known. Agricultural products: wheat, oats, barley, corn, hay, potatoes, sugarcane, beet sugar, wine and fruit. Mineral output: gold, lead, silver, copper, zinc and tin. Imports: textiles, yarns, woolen, all other apparel (including boots), bags and sacks, cotton piece goods and other textiles, manufactures of metal, agricultural machinery, other machinery, iron and steel, plate and sheet, tinned plates, vehicles and parts, paper and paper boards, drugs, chemicals and fertilizers, oils and waxes, tobacco, alcoholic liquors, and sugar. Exports: wool, wheat, flour, skins and hides, tinned meat, butter, beef, copper ingots and bars, leather products, tallow, silver, jams and jellies,

metal products, mutton and lamb, dry chemicals and fertilisers, milk, tin ingots, coal and zinc concentrates.

Communications. Government railways, miles open 23,295. Private railways in commonwealth, open for

general traffic, 968 miles.

Principal Towns. Melbourne, present capital until the Canberra site is ready for the new capital; Ballarat, gold field center; Bendigo, quartz crushing; Sydney, capital of New South Wales with Port Jackson, one of the world's most convenient harbors; Parramatta, in the orange district; Newcastle, coal-mining town and place of coal export; Brisbane, capital of Queensland, important port; Adelaide, one of chief ports and capital of South Australia; Perth, capital of Western Australia; Fremantle, port for Perth; Albany, port; Hobart, capital of Tasmania, important port.

AUSTRIA

The Country. The Austrian republic consists roughly of the German-speaking portion of what was Austria in the dual monarchy of Austria-Hungary. The approximate area of the country is about 30,766 square miles. A large part of the Alps lies in that part of western Austria called the Tyrol. Eastern Austria is in the valley of the Danube river and its branches.

Government. A national constitutional assembly consisting of a single chamber, is elected by universal suffrage. In each of the seven provinces, there is a provincial assembly consisting likewise of one chamber which is elected on the basis of the same suffrage as the national assembly.

Commerce and Industry. Agriculture predominates, but there is some forestry and stockbreeding. Manufactures include cottons, woollens, glass, woodwork, pianos, motor cars, etc. The country has not been deprived of all minerals and is producing lignite, anthracite, and iron ore in considerable quantities. Some copper, zinc, silver and gold ore, lead and salt are also produced. Chief imports are coal, iron and food stuffs. Weights and measures—metric system.

Communications. Although now a land-locked state, Austria was accorded free access by rail to the Adriatic. The Danube river is internationalized from the Ulm to the Black Sea. There are about 4,000 miles of railroads and an elaborate telephone system.

Principal Towns. Vienna, the capital; Gratz, Linz, Innsbruck, Salzburg, Wiener-Neustadt and Klagenfurt.

BELGIUM

The Country. Belgium is the most densely populated country in Europe, occupying an area of 11,373 square miles. In the Ardennes, which include parts of the provinces of Namur, Luxemburg and Liege, the average elevation is about 500 feet while the highest points attain an altitude of little over 2,000 feet. The country is well watered, but its two principal rivers, the Schelde and the Meuse, are Belgian only in part. Their affluents, however, are for the greater part held by Belgium and those of the Schelde are the more important of the two. Four-fifths of the land is under cultivation and more people are employed on the land than in all the trades, including mines.

Government. Belgium is a constitutional and hereditary monarchy. The legislative power is vested in the chamber of representatives and the senate, whose members are

elected partly directly and partly indirectly.

Commerce and Industry. While Belgium is a great agricultural country, its prosperity is in scarcely less degree the result of industrial activity. The principal manufactures are lace, iron work, locomotives and steam engines, motor cars, arms, bronze, porcelain, glass, etc. Belgium is rich in minerals including valuable zinc and coal mines. Metric weights and measures.

Communications. The railway system is the oldest on the continent, total mileage 6,600. With few exceptions all railways are owned by the state. There are more than fifty canals, with a total length of over 3,000 miles, and five

ship canals.

Principal Towns. Brussels, the capital; Antwerp,

Liege, and Ghent.

Dependencies. Belgian Kongo in central Africa, with an area of 909,654 square miles. This colony is of great importance to the mother country owing to its great yield of rubber, palm nuts and palm oil. Principal towns are Leopoldville and Boma, the capital and seaport.

BOLIVIA

The Country. The area of the republic of Bolivia is estimated at about 514,155 square miles. Cut off from direct access to the sea, it is the most sparsely populated of any of the South American republics. The northern part is the more inhabited, as it contains the Lake of Titicaca and many well-watered valleys around it. The southern and lower tableland is chiefly a desert.

Government. The president is elected by direct popular vote for four years; the chamber of deputies, 68 in number, also for four years, one-half the deputies retiring every two years; the senators, 16 in number, two for each department, are elected for six years, one-third retiring every two years. There are two capitals, an arrangement due to

early local rivalries. La Paz is the seat of the executive and legislature. The supreme tribunal sits at Sucre, which

is also the seat of the archbishop.

Commerce and Industry. The chief imports are provisions, hardware, wines and spirits, cotton, woolen, linen and silk goods, and ready-made clothes. The chief exports are silver, tin and rubber. There is scarcely any food export. The metric system of weights and measures is in

use.
Communications. Three railways descend from the highlands to the Chilean ports of Antofagasta and Arica and to the Peruvian port of Mollendo, the total railway mileage being about 1,500 miles. Rubber and timber of the eastern forests are carried to the Amazon and Atlantic by Brazilian rail and river. Southern Bolivia has an outlet by way of Tupiza to the Argentine railway system. Notwithstanding the extensive navigable waters and a considerable extent of roads, partly admitting slow motor traffic, internal communication is very defective.

Principal Towns. La Paz, the actual seat of government; Sucre, the capital; Cochabamba, Potosi, Oruro,

Santa Cruz, and Trinidad.

BRAZIL

The Country. Brazil occupies more than half of the South American continent, an area of 3,275,510 square miles and is the largest of the South American republics. From north to south, the extreme measure of her territory is 2,630 miles; from east to west it is even greater. On the north and west are the great depressions of the Amazon

and Paraguay rivers which comprise large areas of floodplains and swamps, heavily wooded, and almost uninhabitable. The interior of the country is a high plateau with a general elevation of 1,000 to 3,000 feet, irregularly ridged by mountains and deeply cut by large rivers. The mountainous ranges of the maritime system form the eastern margin of this plateau. Brazil possesses three great riversystems—the Amazon, Plata, and San Francisco. The Amazon and its tributaries drain fully half of the country. The Plata system drains nearly one-fifth of the country through its three branches—the Paraguay, Parana, and Uruguay. Only the first of these is freely navigable for a long distance.

Government. The United States of Brazil constitute a federal republic, having a general resemblance to the constitution of the United States of America, but with one notable difference. The Brazilian states have severally the right of levying export duties—a concession to local sentiment. The country is divided into twenty states, one national territory, and one federal district, which includes the capital. The president is elected for four years by direct popular vote. The chamber of deputies contains 212 members; elected for three years. The 63 senators, three for each state and three for the federal district, are elected for nine years, one-third retiring every three years.

Commerce and Industry. Agriculture continues to hold first place in Brazil and the industries are related closely to agriculture. Brazil is the chief coffee producer of the world and the next natural product is rubber. Rice, cotton, sugar, tobacco, Paraguay tea and cacao are important products. Textiles amount to about forty per cent of the total manufactured articles. Both the forests and mines of Brazil are important. Gold is found and the greater part of the world's supply of monazite comes from Brazil. There has been lumber development in recent years. Pine has become an important export. Other exports are mica and tale, copper ore, platinum and rock crystal. The metric system of weights and measures is compulsory, but nevertheless certain local units are still used.

Communications. About 20,000 miles of railways are open for traffic. While many of these are short lines connecting the several ports with towns in the interior, the entire system now joins the railways of Brazil with those of Uruguay, Argentina and Paraguay. The republic has over 10,000 miles of navigable waterways open to river steamers and ocean-going vessels and 20,000 miles additional which are navigable for light-draft and flat-bottom

boats only.

Principal Towns. Rio de Janeiro, the capital; São
Paulo, Bahia, Pernambuco, Para (Belem), Porto Alegre,
Manaos and Parahiba.

BRITISH EMPIRE BRITISH ISLES AND DEPENDENCIES IN EUROPE

The Countries. The British Isles comprise the United Kingdom, Northern Ireland and the Irish Free State. The governmental functions of Northern Ireland and the Irish Free State are treated under these respective headings. The Kingdom of Great Britain and the Irish Free State have an area of 121,633 square miles. Within the small compass of the islands there is a considerable variety of topography. Ireland is largely an ill-drained plain, dotted with lakes and peat-bogs, and crossed by the

sluggish Shannon. In the north-west and south-west respectively lie the mountains of Donegal and Kerry, while to the east lie the Wicklow Mountains, and the basalt plateau of Antrim. In Scotland three well-marked divisions stand out: the highlands, the southern uplands and between these two the central lowlands, into which fourfifths of the population is crowded. The lowlands contain the richest agricultural land, as well as the coal-fields. They are penetrated by three great estuaries, the Firths of Tay and Forth on the east, and of Clyde on the west, so that communication coast-wise or over-seas is everywhere easy. The Welsh upland is flanked to north and east by small coal-fields, but the greatest field, rich in steam coal and anthracite, lies to the south. A belt of limestone running from Bill of Portland to Tees Bay, and bearing at many points valuable iron ores, serves as a rough boundary of industrial England, for to the south and east of it, apart from the metropolis, agricultural interests predominate. Lying to the west of the limestone band, is the Devon-Cornwall peninsula, where great bosses of granite and slate build the famous moors. The Channel Islands, lying across the English Channel off the coast of Normandy, and the Scilly Islands, lying south-west of Land's End, enjoy an almost complete freedom from frost and severe weather.

Government. The government is vested in crown and parliament. England is united with Wales in a system of local government, for the purposes of which the country is divided into fifty administrative counties, in each of which the crown is represented by a local lord-lieutenant. County affairs are administered by justices of the peace and county councils. In certain matters, for instance, education, Wales and Monmouthshire have a distinct organization. There is also a Welsh board of health with head-quarters at Cardiff. The Isle of Man has a governor appointed by the Crown and its own laws and government. For the general control of Scottish affairs by the government, there is a secretary for Scotland, who does not rank as a secretary of state. Certain British state departments, e.g., the home office and board of trade, have authority in Scotland, but for other branches of public work there are separate Scottish departments, these including education, agriculture, and health.

Commerce and Industry. The kingdom owes to its mineral wealth the basis of its prosperity. Soft coal of the finest quality underlies central England and Wales; iron abounds in the same regions, and in Scotland and Ireland; tin has been mined in Cornwall since pre-historic times, and zinc, copper, gold and silver, with a large range of non-metallic minerals, are also present. Fisheries are conducted on an extensive scale and furnish a large proportion of the food of the people. The climate favors the breeding of horses, cattle and sheep, and the development of certain breeds has greatly improved the livestock of the world. About half of the total area is devoted to agri-culture but the total product is insufficient for home demands. The vast supplies of coal, the geographical situation, and the deficiency in agricultural resources, have combined to favor and force an industrial development. Great Britain maintains supremacy in shipbuilding and naval equipment and ranges among the greatest producers of iron and steel, machinery, metallic goods, textiles and leather goods. The majority of the population is employed in these industries, for which markets are found in all parts of the world.

British Empire-Continued-

Communications. There are about 24,000 miles of railways, and 4,700 miles of canals. The Manchester Ship Canal, opened in 1894, is 35½ miles in length and 28 feet in depth. The canal is in direct communication with all the principal railway systems and barge canals of the

Kingdom.

Principal Towns. London, the capital, is the largest city of Europe; Edinburgh, the capital of Scotland; Dublin, capital of the Irish Free State; Glasgow, famous for its shipbuilding, general manufactures and great shipping trade; Manchester, the great cotton manufacturing center, connected with the great port of Liverpool by a shipcanal. Birmingham, Sheffield, and Wolverhampton, manufacturing centers for machinery, cutlery and hard-ware; Belfast, the capital of Northern Ireland, is the seat of the Irish linen trade and of shipbuilding interests; Leeds and Bradford, woolen centers; Bristol a manufacturing and commercial port; Hull and Dundee, important fishing centers; Newcastle and the Tyne ports, coal exporters; Nottingham, noted for laces, curtains, boots and shoes; Cardiff and Swansea, the chief Welsh ports, exporting immense quantities of coal and ore.

DEPENDENCIES

The Countries. Consist of the Island of Malta in the

Mediterranean and Gibraltar.

Government. Malta has a legislature for local affairs, consisting of 32 members and a senate of 17 members, while Gibraltar is administered by a governor who is commander-in-chief and exercises all functions of civil government and legislation.

Malta. An island south of Sicily, with an area of 911/2 square miles; total area with the neighboring dependent island 118 square miles. Chief products: wheat, barley, potatoes and fruit. Considerable fishing industry. Chief

town and port, Valletta.

Gibraltar. A naval base commanding the entrance to the Mediterranean from the Atlantic Ocean and position of great importance. Area 11/2 square miles. The trade is chiefly transit trade.

BRITISH DEPENDENCIES IN AFRICA

The Countries. Consist of a number of colonies, protectorates, provinces, territories, islands and groups of islands, the chartered territory of Rhodesia, the self-govern-ing Union of South Africa. The last and the independent kingdom of Egypt are described under their own headings.

Government. Constitution of British Empire is largely unwritten, but administration is based on three principles: self-government, wherever and whenever practicable, selfsupport and self-defence. The dependencies in Africa, apart from the self-governing Union of South Africa, are

- 1. By legislative assembly, partly or entirely elected, and an executive council nominated by the crown, e.g., Mauritius.
- 2. By a governor with executive and (or) legislative councils nominated by the Crown, e.g., Gambia, Sierra Leone, Gold Coast, Seychelles.
- 3. By a governor alone, e.g., St. Helena, Bechuanaland, Basutoland.
- 4. By governors or commissioners under the Colonial Office, with nominated advisory or executive councils, e.g.,

Nigeria, Kenya, Togoland, Tanganyika, Uganda, Zanzibar,

Nyasaland, Somaliland, Swaziland.

In the protectorates and colonies native kings and chiefs are encouraged to govern their own people, and native laws and customs are respected unless they conflict with justice or morality. Rhodesia is under the administration of the British South Africa Company; the British government is represented by a resident commissioner who acts on behalf of the high commissioner of South Africa. Southern Rhodesia is presided over by an administrator assisted by an executive council.

Anglo-Egyptian Sudan. Consists of fifteen provinces under military governors. Area about 1,014,000 square miles. Principal source of world supply of gum arabic and ivory. Cotton growing important. Principal Towns: Khartum, the capital; Omdurman, Meroe, Suakin, El-Obeid.

Ascension Island in South Atlantic, under control of British Admiralty. Area, 34 square miles. Garrison sta-

tion, Georgetown.

Basutoland (Territory). Area 11,716 square miles. Produces cattle, wool, wheat, maize and Kaffir corn.

Capital, Maseru.

Bechuanaland (Protectorate). Area about 275,000 square miles. Administered by Union of South Africa. Cattle rearing is principal industry. Headquarters of administration at Mafeking, Transvaal. Principal Towns: Serowe, Francistown.

Gambia (Colony and Protectorate). Area of colony proper, St. Mary Island, four square miles. Protectorate,

4.500 square miles. Capital, Bathurst.

Gold Coast (Colony) with Ashanti and Northern Territories. Area about 80,000 square miles. Chief products, cocoa (about half world's supply), gold, palm oil and kernels, kola nuts, manganese and timber. Akkra is centre of government. Other important towns, Kumassi, Cape Coast-Castle, Sekondi and Axim.

Kamerun (Colony) formerly German Protectorate. Area 191,300 square miles, divided into French and British spheres. British sphere, a strip of 28,000 square miles, on Nigerian eastern border. Rich in forest produce. Capi-

Kenya (Crown Colony and Protectorate). Area, 245,060 square miles. Rice, corn, cassava, cocoanuts and other tropical products grown on lowlands; wheat, sheep, ostrich and dairy farming thrive on highlands. Forests contain many valuable species of wood. Chief port, Mombasa, capital, with fine harbor. Other towns, Nairobi, Kismayu and Lamu

Mauritius, with dependencies Rodriguez, Diego Garcia and seven other islands in Indian Ocean, east of Madagascar. Area about 809 square miles. Produces sugar, fibre, cocoanut oil. Capital, Port Louis.

Nigeria (Colony and Protectorate). Area about 336,000 square miles. Chief products, palm oil, palm kernels, ground nuts, cocoa, rubber, cotton, hides. Tin fields (about 9,000 square miles in Northern Provinces). Large coal fields. Lagos is seat of government. Other trade centers are Kano, Wari, and Opobo.

Nyasaland Protectorate. Formerly British Central Africa. Area about 39,573 square miles. Produces cotton, tobacco, ground nuts and tea. Principal Towns: Zomba, the seat of government; Blantyre, Kotakota and Fort Johnston.

Rhodesia. Area about 440,000 square miles, extending from the Union of South Africa to the Belgian Kongo. British Empire-Continued-

Principal products: Great mineral wealth, including gold, silver, copper, chrome iron, lead and coal. Corn, tobacco, and oranges are grown. Principal Towns: Livingstone, the capital of Northern Rhodesia; Salisbury, the capital of Southern Rhodesia; Bulawayo, Hartley, Gatooma and

St. Helena, solitary island in South Atlantic, 1,200 miles from west coast of Africa. Area, 47 square miles. Indus-

try, flax. Capital, Jamestown.

Seychelles, about 90 islands in Indian Ocean. Total area estimated at 156 square miles. Chief products, cocoa-

nuts, vanilla and cinnamon.

Sierra Lcone (Crown Colony and Protectorate). Area about 31,000 square miles. Produces palm kernels, palm oil, ginger, kola nuts and piassaba. Principal Town: Freetown, capital and greatest seaport in West Africa.

Somaliland Protectorate. Area about 68,000 square miles. Exports, hides, gums, cattle and sheep. Principal Town: Berbera.

Swaziland (Protectorate). Area, 6,678 square miles. Excellent grazing grounds, and large cattle ranches. Sheep brought in large numbers from Transvaal for winter grazing. Rich mineral deposits; tin exported. Gold, coal, and

copper also exist.

Tanganyika Territory (formerly German East Africa), divided between British and Belgians. Area estimated at 365,000 square miles. Native products as in Kenya. European planters grow rubber, sisal, coffee, cotton, rice, sugar, etc. Chief ports, Dar-es-Salaam (capital), Tanga, Bagamoyo, Kilwa Kivinje, Ujiji.

Togo (Colony), formerly German, now under joint Franco-British administration. Total area about 33,700 square miles, of which 12,500 square miles on Gold Coast borders is British. Abundantly cultivated; products simi-

lar to those of Gold Coast. Capital, Lome.

Uganda (Protectorate). Area 109,119 square miles. Chief products, cotton, coffee, oil seeds, ivory and hides.

British headquarters, Entebbe.

Zanzibar (Protectorate) and Pemba. Two coralline islands, area 640 square miles and 380 square miles, respectively. Under a sultan and British commissioner. Clove industry is practically a world monopoly. Cocoanut industry also of great importance. Zanzibar is one of the finest ports in Africa.

BRITISH DEPENDENCIES IN AMERICA

The Countries. In addition to Canada, described separately, the British dependencies in America consist of the Archipelago of West Indies, Bermuda, Falkland Islands, British Guiana, British Honduras and Newfoundland with

Labrador.

Government. All the islands and territories are crown colonies, and the crown is represented by governors. Representative government, with partially or wholly elected legislative councils or executives, exists in Bermuda, Bahamas, Barbados, Jamaica, Leeward Islands (except Antigua and Dominica), and Newfoundland. In Windward Islands each island has its own institutions, semielective in Grenada and by nominated council in St. Lucia and St. Vincent. Falkland Islands, British Honduras and Trinidad are ruled by governors with nominated councils. In Newfoundland the governor is assisted by an executive council, a legislative council and an elected house of assembly consisting of 36 representatives.

Bahamas. Twenty inhabited and large number of uninhabited islands. Principal island, New Providence. Area about 4,404 square miles. Chief industries, sponges and sisal, also pearls, ambergris, and fruit. Capital, Nassau.

Barbados. Area, 166 square miles. Staple products, sugar and cotton. Capital, Bridgetown.

Bermuda Islands. About 300 islands (twenty inhabited). Area, 19 square miles. Principal products are onions, potatoes, lily bulbs and garden vegetables. Capital. Hamilton.

British Guiana. Area, 89,500 square miles. Principal products are sugar cane, rice, cocoanuts, coffee, para rubber; also livestock. British Guiana is rich in gold and manganese ore and mica deposits have also been found. Capital, Georgetown.

British Honduras. Area, 8,598 square miles. Noted for mahogany and logwood production, also bananas, coffee,

cocoa, etc. Capital, Belize.

Falkland Islands. East and West Falkland (about 5,300 square miles), and about one hundred small islands; total area, 6,500 square miles. Also dependencies of South Georgia (estimated 1,000 square miles), South Shetlands, South Orkneys, Sandwich group, and Graham Land (Antarctic). Principal products are whale and whale produce. Chief industries, sheep farming and horse breeding. Capital, Port Stanley.

Jamaica. Area, 4,207 square miles, with Turks and Caicos Islands (170 square miles), Cayman Islands (89 square miles), Morant Cays, and Pedro Cays. Principal products, sugar, bananas, rum, cocoanuts, logwood, coffee, and cocoa. Chief industry in Turks' Islands, is salt raking; in Caymans, cocoanut planting. Principal Towns: Kingston, capital; Spanish Town, Port Antonio.

Leeward Islands comprise five presidencies, as follows: Antigua (170 square miles), with Barbuda and Redonda. Produce sugar, cotton, and pineapples. Capital, St. John. St. Kitts (68 square miles) and Nevis (50 square miles), with Anguilla (35 square miles). Produce sugar, syrup, and cotton. Capital, Basseterre. Montserrat. Area about 32 square miles. Chief products, cotton, lime juice, sugar. Chief town, Plymouth. Dominica, about 305 square miles; produces limes and lime products, cocoa, cocoanuts. Chief town, Roseau. British Virgin Islands, about 32 of the group are British, remainder belonging to U.S.A. British area, about 58 square miles. Principal islands: Tortola, Virgin Gorda, Anegada. Chief Industry, cotton; copper mine on Virgin Gorda.

Newfoundland and Labrador, the latter a political dependency of the former, have a total area of 162,734 square miles. The chief occupation is fishing, dried cod being the leading commercial product, also cod-liver oil. There is a large paper-pulp industry and some mining of iron ore and copper. Principal Towns: St. Johns, the capital; Harbor

Grace and Bonavista.

Trinidad. (1,863 square miles), and Tobago (114 square miles). Principal products are cocoa, crude petroleum, asphalt from a large asphalt lake and coconuts. Capital,

Port of Spain.

Windward Islands consist of three colonies with dependencies as follows: Grenada. Area about 133 square miles. Chief products, sugar, rum, cocoa, nutmegs and spices. Chief town, St. George. St. Vincent. Area, 150 square miles. Produces fine Sea Island cotton and arrowroot; also sugar, rum, cocoa, and spices. Capital, Kingstown.

British Empire—Continued— St. Lucia. Area, 233 square miles. Exports: sugar, cocoa, lime juice. molasses, logwood, hides, and fuel.

BRITISH DEPENDENCIES IN ASIA

The Countries. Consists of Aden, Cyprus, Ceylon, Sokotra, Bahrein Islands, British Borneo, Hong Kong, Straits Settlements, Federated Malay States, Mesopotamia and India, with the Andaman, Nicobar, and Laccadive Islands and Burma, a major province of India. India, owing to

its importance is described separately.

Government. Aden and its dependencies (Perim, Lahej, Sokotra, and Kuria Muria Islands) are protectorates with political resident; Sokotra having a native sheikh. The Bahrein Islands have native sheikh under British protection. British North Borneo is a protectorate with governor under administration of British North Borneo Company. Brunei has a native sultan. Sarawak is an independent state under British protection with an English raja. British agent for North Borneo and Sarawak and high commissioner for Brunei is the governor of the Straits Settlements. Ceylon, Hong Kong and the Straits Settlements are crown colonies, with a governor and executive and legislative councils. The Federated Malay States have native rulers with British high commissioner and residents; Johore has a sultan, assisted by British adviser and executive and legislative councils. Mesopotamia is an autonomous kingdom under British mandate. Palestine is governed by a high commissioner who appoints an advisory council composed of 4 Moslems, 3 Christians, and 3 Jews.

Aden and Red Sea Territories. Aden. Area of Settlement and Protectorate about 9,000 square miles; town, 75 square miles; Perim Island, 5 square miles. Fortified coaling station; transhipment trade with adjacent coasts. Sokotra. Area, 1,400 square miles. Industries, pastoral. Capital, Tamareed. Kuria Muria Islands. Area, 29 square miles. Contain guano deposits.

Bahrein Islands. Bahrein Island is 27 miles long by 10 miles broad. Muharrak is 4 miles long by about half a

mile wide. Pearl fishing important.

British North Borneo. Area, 31,106 square miles. Chief products, timber, rubber, tobacco, rice, sago, spices, cocoanuts, camphor. Principal Towns: Sandakan, Kudat, Tawao.

Ceylon. Area, 25,481 square miles. Ceylon produces about one-sixth of the world's tea. Principal grain is rice. Other products include cocoanuts, coffee, cinnamon, vanilla, areca-nut, tobacco. Forests yield ebony and satinwood. Pearl-fishery in the Gulf of Manar. There are about 700 miles of railways. Principal Towns: Colombo, the capital; Jaffna, Point de Galle, Kandy, Trincomali, a naval station.

Cyprus. The third largest island in the Mediterranean, 40 miles from the coast of Asia Minor. Area, 3,584 square miles. Administered by a high commissioner and an executive council. Cyprus is mainly agricultural. The chief products are wheat, barley, vetches, olives. Sponge fisheries are carried on and marble is found in abundance. The chief exports are animals, lemons and oranges, pomegranates, raisins and wine. Principal Towns: Nicosia, the capital: Larnaka and Limasol.

capital; Larnaka and Limasol.
Federated Malay States. Area, 27,506 square miles.
Exports, rubber, copra, tin and tin ore, metals, timber.

Hong Kong. Area of island 32 square miles; with Kowloon and New Territories about 391 square miles; capi-

tal, Victoria. Chief industries: sugar refining, shipbuilding and repairing, ropemaking, tin refining, manufacture of tobacco and cement, and deep-sea fishing. Large trade in sugar, flour, rice, cotton, silk, leather, wolframite, iron and steel goods, tea, oils, matches, etc.

Mesopotamia (Irak). An independent kingdom between the rivers Tigris and Euphrates, under the mandate of Great Britain. The area is 143,250 square miles. It is a land of greatest potentialities, owing to its oil wells and its rich soil, which is being developed by means of irrigation. Principal Towns: Bagdad, the capital and Basra, the

seaport at the head of the Persian Gulf.

Palestine. This British mandate has the object to provide for the establishment of the Jewish National Home, without prejudicing the rights of the non-Jewish communities in Palestine. The area is about 9,000 square miles and includes only that part of Palestine which lies west of the Jordan. It is mainly an agricultural country, the principal products being raisins, wine, olives, oranges and some to-bacco. Principal Towns: Jerusalem the Holy City of Jews, Moslems and Christians alike, and Yafa, the chief seaport.

Sarawak. Area about 42,000 square miles; capital, Kuching. Large deposits of coal, gold, silver, antimony,

mercury; oil-fields also being developed.

Straits Settlements. Consist of Singapore Island with small islands adjoining at southeast point of peninsula; Penang Island off northwest coast; Wellesley Province on northwest mainland; the Dindings, including island of Pangkor and a strip on the mainland, on west; Malacca on southwest coast. Also Cocos or Keeling Islands, about 700 miles southwest of Sumatra, Christmas Island, 200 miles east of Cocos Islands and Labuan Island, about 43 miles from Brunei, North Borneo. Total area, 1,600 square miles. Exports include tin, rubber, gums, spices, copra, rattans, sago, gambier, tapioca, preserved pineapples, phosphates of lime. Singapore is chief town and seat of government for Straits Settlements and one of the greatest ports in the world.

BRITISH DEPENDENCIES IN OCEANIA

The Countries. Australian Commonwealth (with Tasmania), New Zealand and Pacific Islands. Last only dealt with here. Roughly grouped as Melanesia, Micronesia and Polynesia, they consist of colonies, protectorates and Australian territories, formerly German, with the New Hebrides and Nauru. Total estimated area of the islands discussed here about 208,000 square miles.

Government. British high commissioner for Western Pacific has jurisdiction over the islands, except those assigned by League of Nations to Australia and New Zealand. Papua has a legislative council, partly nominated by governor-general of Australia; New Guinea is administered under Commonwealth laws, as are Papuan Islands. Fiji has governor and legislative council partly elected. Tonga has legislative council on similar lines, but financial affairs are supervised by high commissioner. British policy, as in other parts of the Empire, is to encourage native administration.

Fiji. Crown colony of about 250 islands, 80 inhabited, including Viti Levu (area, 4,053 square miles), Vanua Levu (area, 2,130 square miles), Rotuma. Chief products: sugar, molasses, copra, rubber, bread-fruit, plantains, bananas. Capital, Suva.

British Empire-Continued-

Nauru or Pleasant Island. Formerly German, now administered by Great Britain, Australia, and New Zealand. Small coral island; has valuable deposits of phosphates.

New Britain Archipelago. Formerly Bismarck Archipelago, assigned to Australia. Native industry; cocoanut growing. Total area of islands, about 18,200 square miles.

New Hebrides. Under joint British and French administration. Area, 5,500 square miles. Chief products:

copra, maize, cotton, coffee.

Papua (British New Guinea). Australian territory, consists of southeast portion of New Guinea with D'Entrecasteaux and Louisiade groups. Area, 90,540 square miles. Industries: gold and copper mining, pearlfishing, rubber, cocoanut, sisal-hemp. Trading center: Port Moresby. Northeast portion of New Guinea, formerly Kaiser Wilhelm's Land, is also Australian territory. Area, 70,000 square miles. Chief products; cocoanut, rubber, yams, bananas.

Phoenix Islands. Group of eight small islands. Area,

16 square miles.

Pitcairn Island (Colony). Area, 2 square miles. Chief products: sugar-cane, sweet potatoes, yams, pineapples,

bananas, arrowroot and coffee.

Solomon Islands. British Protectorate includes Guadacanar, Malayta, San Cristoval, New Georgia, Choiseul, Ysabel, and Lord Howe. Santa Cruz group were added in 1899. Bougainville, area 3,500 square miles. Buka Island, area 300 square miles; formerly German, assigned to Australia. Total area about 11,000 square miles. Chief products: cocoanuts, rubber, pineapples, bananas.

Tonga or Friendly Islands (Protectorate). square miles. Products: copra, kava, green fruit, fungus,

candlenuts.

Other Islands. Gilbert Islands (Colony), area 166 square miles, produce phosphates, cocoanuts, and pandanus fruit. Ellice or Lagoon group, area 14 square miles. Union or Tokelau group, area 7. square miles. Fanning Island, area 15 square miles. Washington Island, area, 6 square miles. Christmas Island, which has valuable phosphate deposits, annexed 1919. Area, about 56 square miles.

BULGARIA

The Country. A Balkan state covering an area of about 40,656 square miles. The country is hilly and well watered by numerous streams of which the Isker, Struma

and Maritza are the most important.

Government. Bulgaria is a constitutional monarchy. The legislative authority is vested in a single chamber called the Sobranye or national assembly. The members of it are elected by universal suffrage. For local administration the country is divided into a number of departments, each under a prefect assisted by a departmental

council and aided by several sub-prefects. Commerce and Industry. About five-sevenths of the population are engaged in agriculture. Methods of cultivation are primitive; machinery is being gradually introduced. Iron is found in large quantities and the other chief mineral deposits are gold, silver, lead, manganese and copper. Chief manufactures are flour, woolen goods and cotton. Wheat and live stock are the principal exports of the country. The chief imports are metal goods, machinery, kerosene, textiles and provisions. The metric system is in general use.

Communications. There are about 1,500 miles of railway in operation in the country of which about 200 are narrow gauge. There are about 3,500 miles of telegraph

and about 1,500 miles of telephone lines.

Principal Towns. Sofia, the capital; Philippopolis (Plovdiy), Rustchuk, Varna, Shumla, Slivno and Plevna

(Pleven).

CANADA

The Country. The Dominion of Canada consists of Ontario and Quebec, with the maritime provinces of Nova Scotia, New Brunswick, Prince Edward Island, the three prairie provinces of Manitoba, Saskatchewan, Alberta, and British Columbia, Yukon and North-West Territories. Total area, 3,729,665 square miles (water area about

126,000 square miles).

Government. Executive authority vested in governorgeneral, appointed by the British crown, and executive council; legislative power in federal parliament; governor-general has power of veto, but appeal lies to privy council. Senate of 104 life members may be nominated by governor-general; present number, 96. House of commons with 235 members, to be increased to 241, elected for five years. Women have vote except in Quebec. Nine provinces have local legislatures, and control of administration under lieutenant-governor. Territory of Yukon under chief executive officer and elective council. North West Territories administered by commissioner and nominated council.

Commerce and Industry. Staple industry, agriculture; great wheat belt in prairie provinces; 55,000,000 acres under field crops. Area of land covered by timber between 500,000,000 and 600,000,000 acres. Pulp and paper production important. Mineral products include gold, silver, nickel, copper, cobalt, chromite, iron, zinc, lead, coal, asbestos, petroleum. Among the producing mines are the great nickel-copper mines of Sudbury, the chief source of the nickel supply of the world; the silver mines of Cobalt, perhaps the richest silver-bearing area of the world; the gold mines of Porcupine, which comprise three of the greatest gold mines of the world; together with important mica, feldspar and talc mines, in Ontario; the asbestos mines of Quebec, the source of most of the asbestos of the world; the coal mines of Nova Scotia and Alberta, and the coal, copper, lead and gold mines of British Columbia. Canada is the principal fur-bearing country. Other industries include fish, chiefly salmon and lobster, and canneries, fruit, wool, tobacco, maple-sugar, and agricultural implements.

Communications. Over 2,700 miles of canal, river, and lake navigation. Eight rivers over 1,000 miles in length, including Mackenzie, St. Lawrence, Nelson, and Saskatchewan. Railway mileage totals about 40,000 miles, half of which is operated by the Dominion government.

Principal Towns. Ottawa, the capital; Montreal, Toronto, Winnipeg, Vancouver, Hamilton, Quebec, Calgary, Halifax, Edmonton, St. John, London, Victoria.

CHILE

The Country. The republic of Chile occupying the western coast of South America from 18° south altitude to Cape Horn, has an area of 289,829 square miles. The average width from east to west is only ninety miles and the length of the coastline is 2,625 miles. For about twothirds of its total length, the Andean chain borders Chilean territory. In Tierra del Fuego the loftiest peaks barely reach 7,000 ft., but the heights generally increase northwards up to Aconcagua, which exceeds 23,000 ft., the

highest peak of the whole continent.

Government. Chile consists of twenty-three provinces and one territory. The administration is highly centralized, the local authorities being controlled by the executive in the capital. The franchise, being confined to propertyholders and those able to read and write, is possessed only by a small minority. The president appointed by electors, rules for five years.

Commerce and Industry. The varieties of Chilean products correspond to the immense geographical range. Nitrates, iodine, copper, iron, silver, gold, borax and lead from the northern provinces; coal, wheat, fruit, wine and pastoral products from central Chile; timber from the southern forests; meat and wool from the pastures north and south of Strait of Magellan. The chief exports are minerals and pastoral products. The metric system of

weights and measures is obligatory.

Communications. There are in Chile 22,000 miles of public road, 850 miles of navigable river and 497 miles of navigable lakes. The Longitudinal Railway of Chile, traversing the republic from north to south over a distance of 2,854 miles, is a government-owned line, embracing with the Arica to La Paz Railway (271 miles) an extent of 3,125 miles. There are also 2,270 miles of privately owned lines, making a total of 5,395 miles.

Principal Towns. Santiago, the capital; Valparaiso, the principal port; Concepcion, Antofagasta, Iquique, Talca and Chillan.

CHINA

The Country. The Chinese Republic comprises the eighteen provinces of China proper, and the provinces of Manchuria, Mongolia, Sinkiang and Tibet. The total area of the republic is estimated at 4,277,170 square miles. China proper is a coastal plain formed by the alluvial valleys of the Hoang, Yangtze and lesser rivers. Manchuria has a similar character, but is separated from Chosen (Korea) and the coast by mountains. Western China and Tibet are a mass of very high mountains containing the sources of all the great rivers of southern Asia.

Government. The government is composed of a presi-

dent, a vice-president and a bi-cameral legislature assembling at Peking and consisting of a senate (Tsan Yi Yuan) of 264 members and a house of representatives (Chung Yi Yuan) of 596 members. Executive authority is provisionally vested in a premier nominated by the president and a cabinet of nine ministers nominated by the premier. All appointments require the sanction of both houses of parliament. The qualification for electors is based on prop-

erty, education or previous official rank.

Commerce and Industry. Silk is one of the most important of Chinese industries and exports. Another famous industry which originated in China is the manufacture of porcelain. The typical native industries still flourishing are lacquer-ware and enamel and cloisonne. Tientsin has a reputation for its carpets and rugs. Fireworks, mats and matting and palm-leaf fans are manufactured. Industries on a large scale are carried on at the open ports; cotton-spinning and weaving at Shanghai, sugar-refining at Canton, iron and steel works at Hanyang, docks, shipbuilding and engineering works at Shanghai and Han-kau. Next to India. China is the largest rice producing country in the world. Home requirements prevent the exports from being very large. Wheat, cotton, corn and tea are being cultivated on a large scale and the only food material exported from China on a large scale is the soya-bean and its prod-In cotton growing, China occupies third place in the world's countries. China possesses abundance of coal, including ample quantities of coal suitable for coking, which are found in the vicinity of iron ore deposits. Iron ore is not so plentiful as coal, but although geological research in China is still in its infancy, many deposits of high-grade ore have been located capable of yielding several hundred million tons. China also possesses an abundance of antimony, zinc and lead ores, quicksilver, copper, silver and wolfram ores.

Communications. China has some 8,000 miles of railways open including the foreign system on Chinese territory but much of the internal trade is carried on by means

of the numerous canals and navigable rivers.

Principal Towns. Peking, the capital; Han-kau, Shanghai, Canton.

COLOMBIA

The Country. The republic of Colombia occupies the northwestern region of South America. Alone among the South American republics, Colombia has a coastline upon both oceans, its northern shores being washed by the Caribbean Sea, its western shores by the Pacific Ocean. country lies wholly within the tropics, the equatorial line traversing its southern region. The area is estimated at about 440,846 square miles. The dominating feature of the whole country is the gigantic mountain-system of the

Government. The president, elected by direct popular vote for a term of four years, possesses large centralised power, particularly through the exercise of official patronage. The senators are elected for four years and the

deputies for two years.

Commerce and Industry. Only a small section of the country is under cultivation. Coffee is the staple product. Tobacco is also grown; cotton, cocoa, sugar, vegetable ivory, tagua (or vegetable ivory nut) and dyewoods are produced, besides wheat, corn, plantains, etc. Banana cultivation is increasing rapidly. The rubber tree grows wild, and its cultivation has begun. Tolu balsam is cultivated and copaiba trees are tapped but are not cultivated. Dye and cedar woods are abundant on the Magdalena river but little or no wood of any sort is exported. The Panama hat industry is making great strides. Colombia is rich in min-erals, and gold is found in all parts. Other minerals, more or less worked, are copper, lead, mercury, cinnabar, manganese, emeralds and platinum. Nearly all the emeralds mined to-day come from Colombia. The iron works northeast of Bogota are important; in the immediate neighborhood of the works are coal, iron, limestone, sand, manganese and fireclay deposits. The salt mines north of Bogota are a government monopoly and a great source of revenue, supplying most of the interior departments. In several sections there are extensive deposits of coal and oil. The metric system of weights and measures is used.

Communications. Colombia cannot be said to possess a railroad system. The few railroads are detached lines uniting important towns to sea or river. The total length of the railroad systems is about one thousand miles. The main channel of communication to the interior is the Magdalena river, whose mouth is blocked by an impassable bar.

Principal Towns. Bogota, the capital, at an elevation
of 8,600 feet above the sea; Medellin, Barranquilla, Cartagena an important mining center; Manizales and Bucaramanga, center of coffee production.

COSTA RICA

The Country. A Central American republic with an area of 23,000 square miles. Costa Rica is traversed from northwest to southeast by a chain of mountains (cordillera). The slopes of the mountains are heavily forested, much of the timber consisting of mahogany and other valuable cabinet woods.

Government. Legislative power is vested in the congress, a chamber of 43 deputies, elected by universal suff-

rage. The president is elected for six years.

Commerce and Industry. The principal industry is agriculture; coffee and bananas are exported in large quantities, as rosewood, cedar and mahogany; horses, pigs, sheep, and goats are raised in considerable numbers. Gold and silver are mined; and there are deposits of manganese. The metric system is in general use.

Communications. The country has about five hundred miles of railway including one through transcontinental railroad. At Limon there are excellent terminal facilities, with wharves so equipped with track facilities that loading and unloading can be carried on directly from the car to the vessel. At Puntarenas on the Pacific Ocean, the harbor has only fifteen feet of water at low tide, necessitating the handling of cargo by lighters. There are sixteen navigable rivers in the republic, the most important being the San Juan River and its tributaries, which are largely utilized for the transportation of the natural products. There are fifteen hundred miles of telephone lines in operation.

Principal Towns. San Jose, the capital; Cartago, Here-

dia, Limon, Puntarenas and Alajuela.

CUBA

The Country. Cuba, the largest and westernmost of the West India Islands, has an area of 44,215 square miles, its maximum length east to west is 730 miles and its width varies from 20 to 100 miles, its coast line being about 2,000 miles. It is generally mountainous, though considerable flatlands and marshy depressions extend along the south coast.

Government. Republic, modelled after the system of the United States, with a president, vice-president, senate and a house of representatives. The government of Cuba cannot make a treaty with any foreign government endangering its independence, and the United States has the right of

intervention and the use of naval stations.

Commerce and Industry. The foremost crops are to-bacco and cane sugar, the former producing the finest leaf for cigars in the world. Other products are coffee, cacao, cereals, potatoes, market vegetables and fruits, bananas, guavas, oranges, grapes, etc. Cattle-raising in the central and eastern districts is an ancient and extensive industry. The exports, largely to the United States, are sugar, leaf tobacco, cigars, iron ore, cattle products, forest products, and fruit. The imports, also largely from the United States, are meat products, iron and steel manufactures, wheat, lumber and timber products, coal and coke. Copper, iron and manganese mines are worked in the east, and limestone, clays, and asphalt occur in useful quantities.

Extensive forest lands yield mahogany, cedar and other valuable cabinet woods, dyewoods, gums, resins and other tropical forest products. Metric system of weights and measures.

Communications. Cuba has about 2,600 miles of steam railways and 250 miles of electric railways. Through trains run daily between Havana and Santiago and many branch lines from this main trunk connect the principal ports on both the north and south coasts with the interior. The railway system is being supplemented by an elaborate system of highways.

Principal Towns. Havana, the capital; Camaguey, Cientuegos, Santiago, Guantanamo, Santa Clara, Matanzas, Manzanillo, Pinar del Rio, Sancti Spiritus, Trinidad and Cardenas. Coaling stations at Guantanamo Bay and Bahia Honda were leased to the United States.

CZECHO-SLOVAKIA

The Country. A land-locked state comprising the former Austrian states of Bohemia, Moravia and a part of Silesia, together with the former Hungarian districts of Slovakia and the semi-autonomous Carpatho-Russia or Ruthenia, with an area of 54,264 square miles and about 700 miles in length from east to west. It includes on the west the plateau of Bohemia and on the east the southern slopes of the Carpathians as far as the Danube and the Theiss. The rivers are, with two exceptions, the relatively useless upper courses, i.e. of the Elbe, Oder, Vistula, etc. The exceptions are the Moldau (Vltava), which is entirely Bohemian and fragments of the course of the Danube on the south of Slovakia.

Government. The National parliament, which constitutes the only legislative body for the whole of the republic, is composed of a chamber of deputies elected by universal franchise without distinction of sex, for a period of six years and containing 300 members, and of a senate comprising 150 members to be renewed every eight years. The two chambers in joint congress elect the president of the republic for seven years. The constitution safeguards racial minorities to whom it assures the maintenance of their schools.

Commerce and Industry. The principal products of the mines are coal, lignite, iron, gold, silver, and graphite. Manufactured products include textiles, shoes, gloves, glass, porcelain, sugar, metal goods, foodstuffs, toys, etc. Agriculture is highly developed and intensive farming is carried on. The beet-root is the foundation of an enormous sugar industry. Large quantities of fruit are exported. Forests comprise thirty-two per cent. of the whole area, the country ranking among the most richly wooded of Europe. Only metric weights and measures are used.

Communications. There are about 8,300 miles of railways, over half of which are owned by the government. There is no important continuous railway route from east to west; the majority of important lines simply cross the republic to connect German cities and ports with Vienna or Budapest. Traffic on the internationalized Danube is constantly increasing and the government is doing all in its power to develop the Danube ports. The Elbe and Oder are also internationalized and the Peace Treaty vested Czecho-Slovakia with the right to use certain terminal facilities in the German ports of Hamburg and Stettin.

Principal Towns. Prague (Praha), the capital; Brunn (Brno), Pilsen (Plzen), Pressburg (Bratislava).

DANZIG

Danzig, constituted as a Free City ("Freistaat") by the Treaty of Versailles and under the protection of the League of Nations, stands on the delta of the Vistula. The territory included within the administration of the city has an area of about 794 square miles and contains 325 localities. About three thousand steamships use the port annually. Sugar is next in importance to grain, and lumber ranks third as the commodities shipped through Danzig. The City is in fiscal union with Poland and under Polish suzerainty as regards foreign affairs, but German currency is used. Weights and measures are of the metric system.

DENMARK

The Country. Denmark occupies a peninsula and numerous islands between the North and Baltic Seas and its area, including the islands in the Baltic and Faroe Islands is 16,609 square miles. The highest elevation is the Himmelbjurg in Jutland, which is only 560 feet high.

Government. Constitutional monarchy. The Rigsdag or diet embraces two houses, the Folketing or lower house, and the Landsting or senate. The Folketing, which consists of 140 members, is elected by universal suffrage (male and female) for a term of four years. The seats allotted to Copenhagen are filled by proportional representation, the remainder, including the Faroe Islands, by simple majority, but a certain number of seats are held by non-elected candidates who have received the largest minority votes and whose parties are not proportionately represented. The Statsraadet or cabinet consists of twelve ministers who are individually and collectively responsible to the *Folketing*.

Commerce and Industry. The principal industries of the

country have to do with agricultural pursuits. Beet-root, potatoes, barley, wheat, rye, oats and other cereals constitute the chief agricultural products of the country. The live stock and dairying industries, the manufacture of margarine and the fisheries are important. The principal imports of Denmark are: oil cake and meal, iron, steel, lumber, coal, hardware and machinery, fertilizers, paper, wheat, flour and cotton.

Communications. In the kingdom, 2,635 miles of railway are open for traffic, half of which belong to the state. Principal Towns. Copenhagen, the capital and great clearing house for all of Scandinavia: Aarhus, Odense,

Aalborg, Horsens and Randers.

Colonies. Greenland is the only colonial possession of Denmark. The King of Denmark is also King of Iceland, which, however, is independent of Denmark.

DOMINICAN REPUBLIC

The Country. The Dominican Republic embraces the eastern and larger portion of the Island of Haiti. It has an area of 19,332 square miles. Mt. Tina (9,420 ft.) is the highest peak in the island and in the West Indies.

Government. The Dominican Republic is nominally governed by a president elected for six years, and a national congress, consisting of a senate and a chamber of deputies, elected for four years. This system of government obtained until 1916, when the United States set up a government with naval officers at the heads of all departments. In October, 1922, plans for the withdrawal of the American Marines were completed in accordance with a proclamation of the military governor providing for ratification of the laws of American administration in the island, the pro-

visional president to further the restoration of constitutional government through general elections, free from the

intervention of military government.

Commerce and Industry. The chief industry is agriculture, the products being sugar, tobacco, cacao, coffee and cotton. There are large forested tracts throughout the country, yielding enormous quantities of cedar, mahogany, satinwood and dye woods. Cattle-raising is extensively carried on and the minerals, although not exploited to any considerable extent, include gold, silver, platinum, quicksilver, coal, iron and rock salt.

Communications. Roads are bad in the interior and transport is difficult; there are only 153 miles of railway in

Principal Towns. Santo Domingo, the capital; Puerto

Plata, chief north coast port, and Santiago.

ECUADOR

The Country. This South American republic is so named because the equatorial line runs through the country. Its western shores, 500 miles in extent, are washed by the Pacific Ocean. Its area is approximately 116,000 square miles including the Galapagos Islands, in the Pacific Ocean, 600 miles from Ecuador. It contains the volcanoes Chimborazo, Cotopaxi and others of great altitude. The most valuable and productive part of the country is the broad coastal plain.

Government. The president is chosen by direct popular election for four years. The 32 senators and 48 deputies are elected upon a limited franchise which is withheld from illiterates, an arrangement which secures ascendency to

the inhabitants of more or less white blood.

Commerce and Industry. The staple products of Ecuador are cacao and ivory nuts. Coffee is grown and largely exported. Other products are rubber, tobacco and sugar. Weaving of Panama hats is a considerable industry. Some gold is produced in the Andes. The legal system of weights and measures is metric.

Communications. Roads of the country are mostly bridle roads only, and often impassable for half the year. A railway is open from Guayaquil to Quito, 280 miles. There are also a few short lines connecting important points. Various streams provide access from Guayaquil to a large part of the cacao-bearing region of the southern coastal strip. The lower reaches are navigated by river steamers, the upper waters by canoes and rafts. The Maranon River is navigable in its entirety.

Principal Towns. Quito, the capital; Guayaquil, chief port; Cuenca and Riobamba.

EGYPT

The Country. Area including the Libyan Desert, the region between the Nile and the Red Sea, and Sinai Peninsula, about 350,000 square miles. The Libyan Desert

is part of the extensive territory.

Government. Independent sovereign state. Sultan Ahmed Fuad Pasha, proclaimed king March 14, 1922, with cabinet and legislative assembly. The British govern-ment proclaimed Egypt a sovereign state, having no connection with the British Empire, and enjoying the same status as any other sovereign state in the world. The British reservations, announced coincident with the withdrawal of the protectorate were: The security of British imperial communication; the defense of Egypt against attack; protection of foreign interests, and retention of

Britain's interests in the Sudan.

Commerce and Industry. Chief industry: agriculture. The cultivable area is estimated at about 13,000 square miles. Grain, cotton and sugar are important products. Where, as in Lower Egypt, irrigation is perennial, two and sometimes three crops are secured each year. The date palm is an important growth, and limes, bananas, melons, and olives are cultivated. Oil and tobacco are being exploited, and building stones, clays, gypsum, gold, manganese ores, natron, phosphate of lime, salt, alum, magnesia, and others developed commercially. The leading exports are textiles and yarns, cereals and vegetables, and tobacco. Communications. The Nile is the great highway, and

Communications. The Nile is the great highway, and much travelling is done by boat. Exclusive of the Sudan military railway to Khartum, the state-owned railways have over 2,311 miles of track; private companies own over 720 miles of light railways. Since 1918 there has been direct railway communication between Cairo and Palestine. Length of Suez Canal, including approach channels, is 103

miles.

Principal Towns. Cairo, the capital; Alexandria, Port Said, and Ismailia, Tanta, Assiout, Damanhur, Medinetel-Faiyum, Zagazig, El Minya, Suez and Damietta.

ESTHONIA

The Country. Esthonia comprises the former Russian province of Esthonia, the northern part of Livonia, the northwestern portion of the Pskof government and the Islands Osel (Ezel) and Dago in the Baltic Sea. Its area is 23,160 square miles. Except in the southeast which is hilly, the mainland lies low, much of which is swampy. There are many lakes and about half of Peipus Lake lies within it.

Government. According to the constitution of the republic, the sovereign power is assured to the people by means of the elections to the legislative assembly (Riigikoyu, the state assembly), the referendum and the right of initiating legislation. The state assembly is composed of 100 members elected for three years on the basis of proportional representation and by universal suffrage. The executive power consists of the state head (Riigivanem, state elder), and ministers who form the government.

Commerce and Industry. Agriculture is the chief occupation of Esthonia. Flax is one of the principal products and the live stock industry is flourishing. Oil-shale in rich quality is plentiful. Principal exports are timber, meat, potatoes, flax, and paper. Manufactures include iron, steel, machinery, cotton, paper, wood pulp, and spirits. Principal imports are salt, coal, fertilizers and sugar. Metric weights and measures.

Communications. Reval is an important port for the transit of Russian imports and exports. It is also the nearest winter port for Siberian produce. When Petrograd is closed by ice, most of that trade passes through

Reval.

Principal Towns. Reval (Tallinn), the capital; Dorpat (Yurief), the university town; Pernau, the port on the Gulf of Riga, and Ivangorod (Narva), manufacturing town.

FINLAND

The Country. Finland comprises the former Grand-Duchy of Finland to which was added through treaty with the Soviet government of Russia, the territory of Petsamo, giving outlet to the Arctic Ocean. The Aland Islands

were awarded to Finland by the League of Nations. The total area of Finland is 149,586 square miles. The country consists of a great plateau, the southern half of which has about 25 per cent. of its area occupied by thousands of shallow lakes, many of them linked by short natural and artificial channels.

Government. Republic. The president is elected for six years and the cabinet consists of twelve members, and the house of representatives chosen by direct and proportional election. The suffrage is possessed, with the usual exceptions, by every Finnish citizen (man or woman) who has reached his or her twenty-fourth year. Every citizen entitled to yote is eligible to the house of representatives,

which is elected for three years.

Commerce and Industry. Agriculture is the chief occupation of the people, although the cultivated area covers less than 9 per cent. of the land. A considerable part of the population along the coast gains its livelihood from fishing and considerable quantities of salt fish are exported to neighboring Baltic countries. Lumber is the main industry and the principal basis of the general prosperity of the country. Butter is also being exported extensively. Manufactures are well developed, mainly by help of water power. They include engineering, machine and shipbuilding, pulp and paper making, cotton goods and tanning. Metric weights and measures are used.

Communications. The southern half of the country is well served by railways which are linked with those of Russia and those of Sweden, total mileage being about 2,700. Most of the railways are owned by the state. Numerous canals connect the lake districts in the interior

with the coast.

Principal Towns. Helsingfors, the capital; Tammerfors (Tampere), Abo (Turku), Viborg and Uleaborg.

FIUME

The Country. This Adriatic seaport was created an independent state by the Treaty of Rapallo (1920), between Italy and the Kingdom of Serbs, Croats, and Slovenes (Jugo-Slavia). Area 8 square miles. Practically all the shipping trade of Hungary passes through its port, and the fisheries are of great importance. Long a small center of coastwise trade, it came into prominence only when the Budapest-Zagreb-Fiume Railway was built. The town possesses distilleries, oil refineries, and mills, while there is trade in fruit, barrels, staves, furniture, tobacco, paper, chemicals, fertilisers and soap.

FRANCE

The Country. France is a republic of western Europe with an area, including Corsica, of 212,659 square miles. The total length of the coastline is about 2,000 miles. The surface is diversified, but most of it is lowland, with a few level plains. In the center is a triangular plateau called the Auvergne Mountains, with a height of something over 3,000 feet. The Cevennes form the eastern edge of this plateau and from them to the Vosges, the tableland continues. There is a mountainous area in Brittany, but the greatest heights are on the frontiers, the Jura separating France from Switzerland, the Pyrenees separating it from Spain, and the Alps separating it from Italy. The Ardennes in the northeast are less lofty. France has few lakes, but in the southwest, there are numerous lagoons. The Seine drains the north, the Loire and the Garonne the west, and the Rhone the east and south.

Government. France is governed by a president and a council of ministers who are responsible to a parliament of two houses called the national assembly. The president is elected by the assembly for seven years. He chooses the ministers, but his functions approximate rather to those of the English king than of the prime minister, although on ceremonial occasions he presides over meetings of the council of ministers. The ministers are the responsible heads of the various departments and it is not necessary for them to be members of the assembly for they can attend and speak in either house when necessary. They are responsible to the parliament and also for all the acts of the president. Their responsibility is collective. Their head is the prime minister who presides over their ordinary deliberations. The senate, or upper house, consists of 314 members. Of these 225 are chosen by indirect election, for nine years, one-third retiring every three years. The remaining 75 are chosen from among the other senators and sit for life. The senate sits in important cases as a high court of justice. The lower house or chamber of deputies, consists of persons directly elected by universal manhood suffrage. They are chosen for four years.

Commerce and Industry. First among the industries of France are fine textile products and the French have a worldwide reputation for fine silks, fine linens, and fine cloths. Manufactured silk is by far the largest export and raw silk figures high up in the list. Wine, is of course, prominent, but much more is imported than exported. French coal mines, of which the most productive are in the north, do not yield sufficient for the manufacturers' needs. The making of soap, cheese, and beet-sugar are important industries. The state maintains manufacturing and industrial monopolies in tobacco and matches. Certain explosives, but not dynamite or nitro-glycerine, are state products and the artistic manufactures of Sevres porcelain and Gobelin and Beauvais tapestries are famed for a higher quality than are the first-named monopolies. Iron ore, lead, zinc and silver are the chief mineral products. Fisheries and oyster culture form a large item in the wealth of the coast population. Agriculture is distinguished by thoroughness of cultivation, the land being divided into a multitude of small holdings. Only metric weights and measures are legal.

Communications. The total length of railways is about 26,000 miles of which about 6,000 miles are operated by the state. The canals of France are a most valuable auxiliary to the railways and are used regularly for transporting merchandise. There are over 3,600 miles of them actually navigated out of 3,620 miles in existence. French roads are excellent. Those of the first class, national roads, are looked after by the state. In the second class come the departmental roads, kept up by the local government authorities; and in the third class, district roads under the district councils.

Principal Towns. Paris, the capital and metropolis; Marseille, the chief Mediterranean port; Lyon, a leading industrial and commercial center; Bordeaux, and important port and coaling station on the Garonne River with a large export trade; Lille, center of important coal fields: Strasbourg, an important Rhine port in Alsace; Nantes, an important port on the Loire; Toulouse, a large manufacturing and market town; St. Etienne, a mining and manufacturing center; Nice, pleasure and health resort on the Riviera; Havre, an important port on the English Channel.

Colonies, Mandates, and Dependencies. France has the second greatest colonial empire of the world. Its colonies, dependencies, protectorates and mandates in all parts of the world, from which it derives a great part of its wealth and power, cover a total area of about 5,000,000 square miles. The French colonies and dependencies in Africa are: French Equatorial Africa with 982,049 sq. m.; French West Africa with 1,800,000 sq. m.; Madagascar with 228,000 sq. m.; Mayotte with 790 sq. m.; Morocco with 231,500 sq. m.; Reunion with 970 sq. m.; Sahara with 1,544,000 sq. m.; Somali Coast with 5,790 sq. m.; French Togo with 31,000 sq. m.; Tunis with 50,000 sq. m.; French Kamerun with 160,000 sq. m.; and Algeria with 222,180 sq. m. which, however, has not the status of a colony, but is politically an integral part of France proper.

The Colonial possessions and mandates in Asia embrace Syria with an area of 106,700 sq. m.; Anam with 52,100 sq. m.; Cambodia with 45,000 sq. m.; Cochin China with 20,000 sq. m.; French India with 196 sq. m.; Kwang-chauwan with 190 sq. m.; Laos with 98,000 sq. m.; and Tong-

king with 46,400 sq. m.

The insular possessions in America are represented by Guadeloupe with an area of 722 sq. m.; Guiana with an area of 32,000 sq. m.; Martinique with an area of 385 sq. m.; and St. Pierre and Miquelon with an area of 93 sq. m.

The principal possessions in Oceania are New Caledonia with an area of 7,650 sq. m. and Tahiti and many other small islands with an area of 9,194 sq. m.

GERMANY

The Country. The largest state of Central Europe with an area of 183,381 square miles. The greater part of the country is flat. Throughout the northern districts, the plain is scarcely broken; in the south there are several systems of hills and regions of great beauty. On the Bavarian border the highest point is 9,710 feet and there are many peaks between 4,000 and 8,000 feet. The rivers, in order of importance, are the Rhine, Elbe, Weser and Oder.

Government. Republic. The president according to the constitution is elected by direct vote of all citizens and holds office for seven years.

Though the head of the German State is not, like the American president, also the chief executive, that post being held by the chancellor, who, like the British and French premiers, gets his support from a majority of the reichstag, he is the commanderin-chief of the military and naval forces, and can at will dissolve the reichstag. He can also refuse to approve laws passed by the reichstag and have them submitted to a popular referendum. The legislature of Germany (the reichstag) and of each of the constituent republics is elected on the proportional system by the universal, equal, direct and secret votes of all voters of both sexes. Declarations of war and peace must be by legal enactment.

Commerce and Industry. About 90 per cent. of the area of Germany is agriculturally productive, the principal crops being wheat, rye, barley, oats, potatoes and beets. Forestry is an important industry, conducted by scientific methods under governmental supervision. Rye is the cereal chiefly grown. Potatoes are produced in enormous quantities and sugar beets also. Vines are cultivated in many parts and the wines have a world-wide fame. Coal, iron, copper, zinc, lead and potash are mined. Textiles are largely manufactured in Saxony, Silesia and West-phalia. The chemical industry is of special importance.

Metric weights and measures.

Communications. The total railway mileage is 38,000 of which nearly four per cent is narrow-gauge. The lines are fairly evenly distributed in proportion to area, among the constituent states. Germany is well served by north and south waterways. The Rhine, Ems, Weser, Elbe and Oder form natural highways for water transport, all of which have been canalized to bring the inland areas into connection by barge with the North Sea and Baltic ports. From Magdeburg on the Elbe, a valuable system of east-west canals extends east to the Oder, near Frankfort, and to the Vistula at Bromberg, Poland. The Kiel Canal carries as much traffic as the Rhine. The Oder has been canalized to Breslau.

Principal Towns. Berlin, the capital and one of the great railway centers of Europe; Hamburg, chief of the German Hansa ports; Munich, capital of Bavaria, with the famous academy of arts; Lei, zig, chief city in the publishing trade; Dresden, capital of Saxony, noted for its picture galleries; Cologne, an important river port and center of coal fields and textile areas of the north; Breslau, an important market town at the head of the barge traffic on the Oder; Frankfort (on-the-Main), a financial center; Dusseldorf, the river port for the industrial area of the Westphalia coal fields; Nuremberg (Nurnberg), the chief railway center of Bavaria; Hanover, a market town and industrial center; Essen, with

GREECE

the Krupp works.

The Country. Greece lies in the south of the Balkan peninsula, with a very long coastline on the Aegean and Ionian Seas, and a large number of islands. The area of Greece is estimated at about 42,000 square miles. It is generally mountainous. The mountains, though not very high, divide the country into a number of small districts between which communication is difficult. It is the sea which links up the different regions of Greece.

Government. The government is a limited monarchy. There is only one legislative chamber, the Boule or chamber to which each 16,000 inhabitants return one member. They are elected for four years. The chamber must be in session for at least three months every year and cannot transact business unless one third of its members are present. There is a council of state, but its functions are judicial, not legislative.

Commerce and Industry. The forests are gradually disappearing, there is little pasture land, and the area available for cereals is small. Although wheat, corn, and barley are grown, the chief crop, especially in the west, is the currant, with which Greece supplies the world. Olives, to-bacco, oranges, lemons, figs and nuts are important products. Rice is grown near Saloniki. Ores of manganese, iron and emery are mined.

Communications. There are only about 1,700 miles of railways open for traffic. All the lines are state-owned and state-controlled. There are good steamer services on the long coastline.

Principal Towns. Athens, the capital and ancient city, now an important railway center; Saloniki, a great port near the mouth of the Vardar; Piraeus, the port of Athens and an important manufacturing center; Candia, chief town and former capital of Crete.

GUATEMALA

The Country. A Central American republic with a long coastline on the Pacific and a short coastline on the

Caribbean Sea. It has a total area of 48,290 square miles. The surface is mountainous, except near the northeast coast where it is low-lying and marshy forest land. Several mountain ranges, mainly belonging to the Antillean system, traverse the country. The coastline is unbroken on the Pacific side and the only indentation on the Atlantic side is the Gulf of Amatique, an extension of the Gulf of Honduras.

Government. The legislative power is vested in a national assembly, consisting of representatives (one for every 20,000 inhabitants) chosen by universal suffrage for four years and a council of state of 13 members partly elected by the national assembly, partly appointed by the president of the republic. The president is elected for six years.

Commerce and Industry. The most important crops are coffee, plantains, bananas, corn, rice and potatoes. The cotton-growing industry is being developed. On the plateau horses, mules, cattle, sheep, goats, and pigs are reared in large numbers. Gold, silver, coal, lignite, manganese, copper, tin, lead, cinnabar, slate, alum, antimony, marble, alabaster, plumbago, asbestos, bitumen, porphyry, zinc and chalk are found, and opals and other precious stones also exist. The forests abound in valuable trees, producing mahogany, dyewoods, oak, pine and spruce wood. Metric weights and measures.

Communications. There are about 500 miles of railways. One trans-continental line and several minor lines are in operation. Most of the traffic is borne by mules.

Principal Towns. New Guatemala, the capital; Quezaltenango, an industrial center and Coban, center of a coffee district.

HAITI

The Country. The republic of Haiti, occupying the western portion of an island of the same name, has an area of 10,204 square miles. It is a land of mountains and valleys. The coast line is greatly indented on the west by the Gulf of Gonaive or Leogane. Several islands lying off the coast are subject to this republic. Torrid heat prevails on the lowlands but the climate is more equable in the higher regions.

Government. The legislative power is vested in a chamber of deputies whose members are chosen for two years by direct vote, and in a senate of 15 members elected for 6 years, likewise by direct vote of the people. All citizens over 21 enjoy the franchise. The president is elected for four years by the two chambers in joint session. The United States maintains a protectorate over the republic.

Commerce and Industry. Nearly all the trade is with the United States. Logwood from the forests, excellent coffee, some cotton and cocoa are exported. Most of the people depend on agriculture. Many minerals, gold, iron, copper, etc., are known to occur, but are little worked. Officially, metric weights and measures have been adopted.

Communications. Port au Prince is connected with Cap Haitien by a road 169 miles long and with Mirebalais and Las Cahobas by a road 33 miles long. A light railway has been constructed from Port au Prince to Lake Assuei (28 miles) but the traffic is small.

Principal Towns. Port au Prince, the capital with a large shipping trade; Cap Haitien, with considerable export trade.

HEJAZ

The kingdom of Hejaz which obtained its independence during the course of the great war, has an estimated area of 170,000 square miles. It has a frontage on the Red Sea of about 700 miles. It is barren or semi-barren in its entire area. Lacking perennial rivers, the land is fertile only in its few valleys. It owes its importance to the holy cities of Mekka and Medina, from the latter of which the Hejaz railway runs north to Damascus, a distance of 1,105 miles. Besides Mekka and Medina, the towns of the Hejaz are Jidda and Yanbo, the ports respectively of these two cities and Taif, in the south. In these cities and towns live the greater number of the population of the country.

HONDURAS

The Country. A Central American republic with an area of 44,275 square miles. The surface is mainly mountainous, especially in the west and southeast, interspersed with elevated plateaus, plains and valleys. The coastal regions are low-lying and swampy. The loftiest peaks are found in the volcanic ranges on the Nicaraguan boundary, rising to nearly 10,000 feet. Most of the rivers are difficult of navigation. The Gulf of Fonseca on the south coast, contains numerous islands.

Government. At the head of the government is the president, who, assisted by an executive council of five members, serves for four years. Legislative power is vested in a congress of deputies, also serving for four years, who are elected at the ratio of one per 10,000 inhabitants.

Commerce and Industry. Stock-raising is extensively engaged in. The chief agricultural product is bananas. Lemons, oranges, corn, rice, tobacco and coffee are also produced. The minerals include gold, silver, lead and copper, but the mining industry has not yet been extensively developed. Metric weights and measures.

Communications. There are about 500 miles of railways

Communications. There are about 500 miles of railways on the north coast. In general, travelling and transport are accomplished by means of mules and ox-carts, but the number of automobiles for mail service is increasing. Boats of 20 feet draft ply on the Ulua River. The government owns and operates the telephone and telegraph lines.

Principal Towns. Tegucialpa, the capital and mining center; La Esperanza and Santa Rosa.

HUNGARY

The Country. Hungary is one of the states of Europe formed out of the old Austro-Hungarian Empire. It has an area of 35,654 square miles. It is almost entirely lowland. The shallow Lake Balaton is fed by springs, has brackish waters, and drains into the Danube.

Government. The titular head of Hungary is styled officially Protector of the Magyar State or regent; the state is to be regarded as a monarchy and the word royal is officially retained.

Commerce and Industry. The cultivation of the soil is the chief industry of Hungary. Except for lignite, there are no minerals and there are no ne but local industries. The Magyars still retain the bulk of the agricultural land, the products of which made Hungary the chief granary of the old dual empire. Corn and wheat are the chief cereals, although barley and oats are grown. Horses are reared in large numbers, and great efforts have been made to improve the breeds of cattle. Metric weights and measures.

the breeds of cattle. Metric weights and measures.

Communications. Hungarian railways radiate from Budapest, the total mileage being 4,372.

Principal Towns. Budapest, the capital and great railway center; Szegedin, important trading center; Debreczin, chief city of the northeast; Kecskemet, an important agricultural and cattle market; Hodmezo-Vasarhely, an agricultural center.

ICELAND

The Country. An island of the north Atlantic, with an area of about 39,709 square miles. Iceland is a great tableland averaging 2,000 feet above sea-level, of which a large portion is covered with lava fields or with enormous glaciers. Of its whole area barely a quarter is habitable. The surface is dotted by over 100 volcanic peaks. There are many boiling springs, and the geysers are world famous.

Government. The King of Denmark is also King of Iceland. It is however independent of Denmark which is represented by a minister at Reykjavik. Denmark also takes charge of the foreign affairs of Iceland. The legislative body is the Althing, composed of a senate of 14 and a house of representatives of 26 members.

Commerce and İndustry. Apart from sheep and cattleraising, the principal industry is fishing. Herring abound, but the chief wealth of Icelandic waters consists of cod. Finbacked whales are hunted by the Icelanders and seals are numerous. Large quantities of eider-down and feathers are exported annually. The only minerals are lignite, sulphur and Iceland spar.

Communications. There are no railways in Iceland. Principal Town. Reykjavik, the capital and largest city.

INDIA

The Country. The term British India includes the districts subject to British law, the area of which is 1,093,074 square miles. The Indian States or Agencies having political relations with the Indian Government have an area of 709,555 square miles, thus making the total area of India and Dependencies 1,802,629 square miles. The whole northern portion is mountainous, and includes the Himalayas, the loftiest mountains in the world, with Mt. Everest (29,002 ft.) and several others exceeding 25,000 feet. An extension of the western coast uplands crosses central India and forms the western and eastern Ghats. The Malay peninsula is formed by mountain ranges with broad lowlands along the coast.

Government. The sovereign of the United Kingdom is emperor of India. The chief authority is the secretary of state for India, who is a member of the cabinet of the United Kingdom, and is responsible to parliament. He has a council composed of twelve members representing Indians. In political and secret matters he can act without them. In India the government is committed to the governor-general-in-council, who has also the title of viceroy. He and the eight members of his council are appointed by the crown. The Indian legislature consists of a council of state and a legislative assembly, the majority of the members of both being directly elected by various constituencies such as the Mahomedans, Sikhs and Europeans. Each house also has appointed members in order that government may be directly represented, but some of these have to be non-officials. Each of the large provinces, except Burma, is governed by a governor who is advised by a council, while ministers look after the departments of state. Burma is under a lieutenant-governor. In each province there is also a legislative council.

Commerce and Industry. Minerals of every sort occur in the mountains, and coal is abundant in east central parts. The aggregate output of gold is very great and constantly increasing, while the gem mines of Burma yield the greater part of the world's supply of rubies and similar precious stones. The tin and oil of upper Burma, and lead and copper in the Himalayas, are also important. The most valuable forest product is teak. Several breeds of cattle have been domesticated from wild stock. The fisheries supply a notable proportion of the food of the common people. Five sevenths of the people are engaged in agricultural pursuits, and irrigation is extensively developed. Rice, corn, wheat, millet and sugar cane, are the chief food-crops; of these rice and wheat are exported. Cotton, jute, opium, tea, tobacco, indigo and oil-yielding seeds are also grown for export. Cattle are largely raised in the northwest, whence hides form a valuable item of export; camels, asses and horses in the northwestern plains, and sheep, goats and yaks among the northern mountains. The manufactures are mainly yarns and cheap cottons, silks, largely from tussar (wild silk), cocoons, sugar, paper, rugs and blankets. Shipbuilding is extensively carried on. India imports manufactured articles, chief of which are cotton goods, metals, sugar, silk, woolen goods, machinery, railway equipment and oils.

Communications. There are about 40,000 miles of railways open. There are good metalled roads over most of India. Inland steam navigation is well established on

the lower courses of the main rivers.

Principal Towns. Calcutta, the principal port of the east coast; Madras, the great cotton manufacturing and shipping port of the south; Bombay, the principal financial center; Delhi, the capital; Karachi, the port of the western There are twenty-five other towns exceeding 100,000 inhabitants, and fifty-two more with over 50,000 inhabitants each. Important towns, including several native capitals, are Hyderabad, Lucknow, Rangoon, the port of Burma, Benares, Lahore, Cawnpur, Agra, Ahmadabad, Mandalay, the capital of Burma, Allahabad, Amritsar, Jaipur, Bangalore, Howrah, opposite Calcutta, Poona, Patna, Bareli (Bareilly), Nagpur, Srinagar, the capital of Kashmir, Surat, Meerut, Madura, Trichinopoli and Baroda.

IRELAND, NORTHERN

The Country. The present Ulster border was determined by the Government of Ireland Act in 1920, which contemplated the division of Ireland between a nationalist south and a unionist north. For centuries Ireland had been geographically divided into four provinces, Ulster, Munster, Leinster and Connaught, of which the first is predominatingly unionist, and the remainder nationalist, the latter term being used to include Sinn Fein. But upon closer examination the framers of the act discovered that three of the counties of Ulster, namely, Donegal, Monaghan and Cavan, contained a population with a considerable majority of nationalists. These counties were therefore included in Southern Ireland, and the Ulster border became the lines circumscribing the remaining six counties of Ulster. Area of Northern Ireland 8,613 square miles.

Government. Under the Act of 1920 the government of the territory comprising the six counties of Down, Antrim, Londonderry, Armagh, Tyrone and Fermanagh

is intrusted to a parliament "consisting of His Majesty, the senate of Northern Ireland, and the house of commons of Northern Ireland." The powers of the parliament and government of Northern Ireland are wholly domestic. The ministry of commerce of Northern Ireland assists in the development of new markets and encouragement of export trade. So far as foreign policy and affairs are concerned Ulster remains essentially a part of the British unit. Therefore her foreign credit remains on a par with that of Great Britain. Her representatives abroad are the British representatives.

For description of physical features, principal towns

etc., see under British Isles.

IRISH FREE STATE

The Country. For demarcation of territory see under Northern Ireland; for physical features see under British Isles. Area of Irish Free State 23,973 square miles.

Government. The constitution of the Irish Free State gives the people those powers to govern themselves possessed by the peoples of Canada, Australia, South Africa and New Zealand. Unlike the cases of these self-governing dominions, however, the constitution of the Swiss Republic rather than that of Great Britain was used as a model in framing the organization through which these powers are to be exercised. The British and dominion system of government by a cabinet composed exclusively of members of the dominant party in parliament is replaced by intrusting the carrying out of the will of the elected majority to a federal council, in which only a minority of the members are drawn from the ranks of politicians. The similarity to the Swiss constitution extends also to an arrangement included whereby legislation can be initiated by referendum. Article XI says: "The rights of the state in and to natural resources, the use of which is of national impor-tance, shall not be alienated. Their exploitation by private individuals or associations shall be permitted only under state supervision and in accordance with the conditions and regulations approved by legislation." Another important point is the immunity Ireland is to enjoy from embroilment in British quarrels. Article 48 provides that, save in case of actual invasion, the Irish Free State "shall not be committed to active participation in any war," without the assent of the Free State parliament.

For description of principal towns see under British

Isles.

ITALY

The Country. Italy consists of the Italic peninsula, the peninsula of Istria and the islands of Sicily and Sardinia. The area including the new territories added to the kingdom, comprises about 117,982 square miles. The Apennines, extending southward from the Alps, form the backbone of the peninsula, the southern and western parts of which have been subjected to volcanic eruptions and Vesuvius, Etna and Stromboli are still active volcanoes. The Alpine lakes are long and narrow and the lakes of central Italy are in the craters or pipes of extinct volcanoes. The principal rivers are the Adige, 230 miles in length, the Arno, 150 miles, the Po, 420 miles and the Tiber, 250 miles.

Government. Constitutional monarchy; the executive power is vested in the king, but is exercised through responsible ministers. Law-making power is the joint prerogative of king and parliament, the latter consisting of a senate and a chamber of deputies. The king nominates the senators for life, the deputies are elected on a

universal manhood suffrage.

Commerce and Industry. Italy is predominantly agricultural; one fifth of the area is forested and many portions of the lowlands cannot be cultivated on account of the prevalence of malaria. The chief food products are wheat, wine and olives. Corn, beans and oats come next in importance; then potatoes, sugar beets, barley and rice. Silk culture is general, but of special importance in the north. The chief minerals are sulphur, marble and iron. The chief imports are wheat, coal, raw cotton, iron goods and woolens. The prime exports are raw silk, cotton and silk goods, hemp, wine and motor-cars. Metric weights and measures.

Communications. There are nearly 12,000 miles of railways, three fourths of which belong to the state. The merchant fleet numbers about eight hundred steamships

and five times as many sailing vessels.

Principal Towns. Naples, the most important port; Milan, great railway and industrial center; Rome, the capital; Turin, manufacturing center; Palermo on the island of Sicily and the center of a great fruit producing industry; Genoa, the port on the Ligurian coast and head-quarters of the iron trade.

quarters of the iron trade.

Colonies and Dependencies. Italy has in Africa a colonial empire of 591,230 square miles, consisting of Eritrea with 45,800 square miles; Italian Somaliland with 139,430 square miles, and Tripoli and Cyrenaica with an area of 406,000 square miles. In addition to those it has

in Asia, a concession in Tientsin.

JAPAN

The Country. The Japanese Empire comprises five large and numerous small islands together with the peninsula of Chosen (Korea), the southern part of the Sakhalin Island and the leased territory on the Asiatic coast Kwantung. In addition, it exercises a mandate of the League of Nations over the former German colonies in the Pacific, north of the equator. The area of the mainland and adjacent islands is 148,756 square miles. Bays and inlets are numerous and there are many natural harbors, especially on the Pacific side. The chief feature of the Empire is its mountainous character, for each island has a mountainous backbone. Among the higher mountains, several extend above the snow line. Fuji Yama, the sacred mountain of Japan, is the highest and reaches 12,245 feet. The Yoda, one of the longest streams, empties into the Bay of Osaka. One of the most notable physical features is the Inland Sea or Japanese Mediterranean which reproduces on a smaller scale, the same features as the larger Sea of Japan. It is almost entirely landlocked and surrounded by chains of volcanoes of which few are now active. The climate is temperate and healthful with abundant rainfall.

Government. The government is in the hands of the emperor. He is assisted by cabinet ministers whom he appoints and who are responsible to him. There is a privy council which is consulted on important occasions but the executive power rests with the emperor. Laws are made under his sanction by the imperial diet which consists of two houses, a house of peers which has 373 members and a house of representatives of 381 members, elected by a restricted suffrage.

Commerce and Industry. Agriculture is the chief industry, but only about 20,000 square miles of Japan proper can be cultivated; of this 57 per cent is under proper can be cultivated; of this 57 per cent is under proper can be cultivated; of this 57 per cent is under proper can be cultivated; of this 57 per cent is under produced on nearly 500 square miles. Over 3,000,000 households are occupied with the production of silk, the yield of raw silk equalling that of the whole of Europe and about 75 per cent. of the silk is exported. Tobacco, soya beans and fruit are extensively produced. Over 2,000,000 men are engaged in fishing. Coal, copper, phosphate, and zinc are mined. Chief manufactures are textiles, silk, earthenware, glass, lacquered goods, matting and hemp. Trade in matches and paper is important. A large amount of timber is produced. Imports are chiefly raw cotton from the United States, India and China.

Communications. The whole country is covered with a network of railways with a total length of nearly 8,000 miles, and it is possible to travel from the extreme north of Hokkaido (Yezzo) to the extreme south of Kiushiu without once leaving a railway station except to cross the Straits of Tsugaru and Shimonseki, where special steam ferries are provided. The Japanese government subsidizes shipping companies for foreign trade and Japanese vessels run on four great routes to Europe, North America, South

America and Australia.

Principal Towns. Tokyo, the capital and great industrial center; Osaka, seaport and textile manufacturing city; Kobe, seaport and extensive shipbuilding; Kyoto with silk, porcelain and lacquer goods factories; Nagoya, port with large textile industries; Yokohama, port of Tokyo; Nagosaki a seaport and winter recent

Tokyo; Nagasaki, a seaport and winter resort.

Dependencies. The most important of Japan's dependencies are Chosen (Korea), with an area of 84,738 square miles, from which Japan takes the surplus rice crop and the bulk of the raw cotton; the island Formosa (Taiwan) with 13,944 square miles; the southern part of Sakhalin (Karafuto) with 13,253 square miles; and the former German colonies in Oceania awarded by the League of Nations as mandates to Japan, viz: Caroline Islands, Mariana Islands, Marshall Islands and Pelew Islands with a total area of 1,520 square miles.

JUGO-SLAVIA

The Country. Jugo-Slavia or the Kingdom of the Serbs. Croats and Slovenes, occupies the northwest corner of the Balkan peninsula. It combines the old kingdoms of Serbia and Montenegro, the former Austro-Hungarian territories of Bosnia and Herzegovina, the former Hungarian provinces of Croatia-Slavonia and parts of the Banat and Bacska, and portions of Styria, Carniola and Dalmatia, former Austrian provinces. It consists essentially of a mountainous core, most of which is over 3,000 feet in elevation which stretches from the Dinaric Alps in the northwest to the Balkan Mountains on the Bulgarian frontier. The only valley which cuts the mountains and forms a passage way is that of the Morava which, with that of the Vardar, leads from Belgrade to Saloniki. Beyond the Save-Danube, as far as the northern boundary, the land is low, swampy near the rivers, with a few minor elevations. The chief concentrations of people are round Zagreb (Agram) and near Belgrade. The area is 95,620 square miles.

Government. Jugo-Slavia is a limited nonarchy, with a two-chamber parliament in which the senate is an ad-

visory chamber. Parliament is elected for four years on the basis of one deputy for every 40,000 inhabitants. The senate consists of 100 members and is elected for nine years though one third of its membership is renewed every

three years.

Commerce and Industry. Agriculture is the chief industry. Mediterranean fruits, chiefly plums, and tobacco, are successfully grown. Swine are reared in the oak and beech forests; cattle, sheep and goats are also reared. Some wheat is grown. Small quantities of iron ore are mined. Coal occurs near Sarajevo and Banjaluka. Lead, iron and coal are mined in Serbia. Quicksilver is extensively mined. The principal imports are textiles, agricultural products, animal products, chemicals, leather and leather goods, metals and machinery. Exports: Corn, wheat and oats, cattle and other animals, fruits, timber and timber goods. Metric system of weights and measures.

Communications. Jugo-Slavia has about 6,000 miles of railway, mostly state-owned. Total length of waterways, principally the Danube and the Save, 1,322 miles.

Principal Towns. Belgrade, the capital; Zagreb (Agram) the university city; Sarajevo, former capital of Bosnia; Monastir, trade center near the Greek frontier; Uskup on the Vardar, and Nish, an important railway center.

LATVIA

The Country. Latvia, a republic on the Baltic Sea, was formerly part of the Russian Empire. Its area is about 24,440 square miles. It has about 340 miles of sea coast. The land is flat and low-lying, and is watered by many rivers, the chief of which is the Dvina. There are many marshy tracts and lakes; a quarter of the country is covered with forests.

Government. At the head of the republic stands a president elected for 5 years on the basis of universal suffrage. War can only be declared by a vote of the legislature. Parliament consists of one chamber of 100

members, elected for three years.

Commerce and Industry. Agriculture is the principal industry, and includes dairy farming, the raising of live stock and beekeeping. The soil is moderately fertile, but is highly cultivated, producing good crops of barley, oats, flax and potatoes. The fisheries are of considerable value. Manufactures comprise metals, minerals, chemicals, textiles, timber and spirits. Exports are timber, cereals, flax, dairy products and fish. Metric system of weights and measures.

Communications. Latvia has about 1,700 miles of railroads. Three of the Russian main lines verge on

Latvian ports.

Principal Towns. Riga, the capital and chief seaport; Libau (Libava), an important port on the Baltic Sea; Mitau (Mitava), formerly the capital of Courland with tanneries and textile industries.

LIBERIA

The Country. Liberia is an independent negro republic, with an area of 40,000 square miles. It occupies about 350 miles of the west African coast and extends inland 200 miles at its widest part. Many rivers are navigable in stretches. The interior rises into mountains of from 2,000 to 6,000 feet in height.

Government. The constitution of the republic is modelled on that of the United States. The executive power is vested in a president and a council of 6 ministers and the legislative power in a parliament of two houses called the senate and the house of representatives. Electors must be of negro blood and owners of land.

Commerce and Industry. The exports include rubber, palm oil, palm kernels, piassava fibre from the rafia palm, coffee, cocoa, ginger, chillies, ivory, annatto seed, dye, and camwood—a hard dyewood. The chief imports are rice, textiles, tobacco, building timber, galvanized roofing iron, ready-made clothing and dried and preserved fish.

Communications. There are no railways or vehicular means of transport in the country except ox-carts and a

motor road of about 20 miles.

Principal Towns. Monrovia, the capital and chief port; Robertsport and Marshall.

LIECHTENSTEIN

Liechtenstein, a small independent principality, extending along the right bank of the Rhine, opposite the Swiss canton of St. Gallen and the Austrian land of Vorarlberg. It has an area of 65 square miles. The industries include agriculture, weaving and embroidery. It is governed by a diet of fifteen members. It has a customs treaty with Switzerland which includes administration by Switzerland of the post and telegraph lines. Vaduz is the capital and principal town.

LITHUANIA

The Country. Lithuania is a republic carved out of the former Russian Empire. It has an estimated area of 22,520 square miles and a narrow frontage on the Baltic Sea. The country is flat and low-lying. It has numerous lakes and marshes and many rivers, the largest being the Niemen. About 25 per cent of the land is forest.

Government. The constituent assembly makes laws, ratifies treaties with other states, approves the budget and superintends the execution of the laws. The executive power is placed in the hands of the president of the republic and of the cabinet of ministers. The president is elected

by the constituent assembly.

Commerce and Industry. The chief articles of export are corn, cattle, hams, poultry, eggs, butter, timber, flax, linseed, hides and wool. The imports are mainly manufactured articles, fertilizers and agricultural machinery. About seventy per cent of the population is engaged in agriculture, the products being cereals, potatoes, flax and linseed. Poultry farming, particularly of geese, is a considerable industry.

Communications. Lithuania has about 1,600 miles of railways. There are about 120 miles of streams navigable for steamboats. The Niemen is navigable for about 270

days in the year.

Principal Towns. Kovno (Kaunas), provisional capital and an important grain market; Vilna, the historical capital; Grodno, an important manufacturing center.

LUXEMBURG

The Country. A Grand Duchy surrounded by France, Germany and Belgium. It has an area of about 998 square miles. The great wealth of the country lies in its iron ore. Three fifths of the area is cultivated; wheat, rye, oats and potatoes are the main crops. The vine is grown in the Mo-

selle valley; horses and cattle are reared. The government is in the hands of a council of state and a chamber of deputies. Luxemburg is in customs union with Belgium.

Principal Towns. Luxemburg, the capital; Esch, center of mining district.

MEXICO

The Country. Mexico has an area of 767,198 square miles. Two mountain chains traverse the republic, forming between them a number of valleys and plateaus. The plateau of Anahuac, on which the capital is situated, is the plateau of Ananuac, on which the capital is studated, is the largest and most important. The eastern edge of the plat-eau is formed by the Sierra Madre Oriental. On the west-ern edge of the plateau, the Sierra Madre Occidental shows a steep front and narrow ridges broken by canyons; in both Sierras the highest peaks are about 10,000 feet. At the southern edge of the plateau, confused ranges of mountains fall sharply to the Isthmus of Tehuantepec, where the lowest point on the watershed between the Atlantic and Pacific is a little over 700 feet. The physical divisions eastward of the Isthmus of Tehuantepec include the highlands of Chiapas, and the narrow low plain of Soconusco on the Pacific side. These highlands range from 6,000 to 8,000 feet in extreme elevation. Northeast of them is the peninsula of Yucatan.

Government. Mexico is a federative republic, divided into states, each of which has a right to manage its own local affairs, while the whole are bound together in one body politic by fundamental and constitutional laws. The powers of the supreme government are divided into the legislative, executive and judicial. The legislative power is vested in a congress consisting of a house of representatives and a senate and the executive power in a president. Representatives are elected for two years by universal suffrage. The senate consists of fifty eight members, two for each state, and are elected in the same manner as the deputies. Mexico is divided into twenty eight states, one

federal district and two territories.

Commerce and Industry. Mexico is a country of immense natural wealth, with its oil fields, its gold, silver, copper, iron and other minerals and the great variety of vegetable products determined by the wide range of elevation and climate. Among these last may be specially mentioned hemp, bananas, logwood, and other tropical forest products of the southeast; coffee, tobacco and cotton of more northerly localities, with a variety of fruit and all usual grain crops. The most interesting development in resources of Mexico in recent years has occurred in the oil industry. In spite of inadequate transportation facilities, the Mexican oil fields have been able to take a high place among the petroleum-producing territories of the world. Its vast oil reservoirs have scarcely been tapped. Coal is mined in the state of Coahuila. Large quantities of sugar, molasses and spirits are also produced.

Communications. Mexico has in operation about 16,000 miles of railways, most of which are run by the government. Through connections to the United States can be made at the following five border points: Nogales, Ariz., El Paso, Tex., Laredo, Tex., Eagle Pass, Tex. and Brownsville, Tex. A railway service from Vera Cruz and Mexico City to the frontier of Guatemala has also been completed. Puerto Mexico, on the Atlantic and Salina Cruz on the Pacific are connected by the Tehuantepec railroad.

Principal Towns. Mexico (city), the capital and chief commercial center; Guadalajara, an agricultural and man-

ufacturing center; Puebla, with cotton-spinning and other manufactures; San Luis Potosi, an agricultural and mining center; Leon, a mining and manufacturing town; Vera Cruz, principal port; Tampico, principal oil port.

MONACO

This principality, the smallest state of Europe, situated on the Mediterranean coast, has an area of 8 square miles and is encircled by the French department of Alpes Maritimes and the Mediterranean Sea. The government is carried out under the authority of the prince by a ministry assisted by a council of state. The legislative power is exercised by the prince and the national council which consists of 21 members elected for four years. About one thousand of the inhabitants are employed in the rooms of the celebrated gambling-house known as the "Casino." The climate is very mild. Revenue is derived chiefly from the gambling tables.

NETHERLANDS

The Country. The area of the country, about 15,760 square miles, is for the most part flat, much of it lying below the level of the water, salt and fresh. Along the canals, the meadows are often ten or twelve feet below the waterline, and between the land and sea at high tide, there may be a difference of twenty-five feet or more. The land is protected by embankments and dikes and it may be pictured as a great trough, the floor of which slopes down from east and southeast toward the North Sea in the west and north. The rivers which flow across this country from the higher continent beyond, are, at their mouths, frequently below the level of the sea into which they have to be lifted by canals and locks across the dams or dikes. At all times the precarious river levels threaten internal floods.

Government. Constitutional monarchy. The executive power is vested in the sovereign with nine ministers in council, the legislative authority being the sovereign and states-general, which consists of two chambers, the first of 50 members elected for nine years and the second of 100 deputies elected for four years. There are eleven prov-

inces, sub-divided into communes.

Commerce and Industry. The chief exports are dairy produce, vegetables and bulbs, flax, fish, sugar-beets, and colonial wares. Ship-building is an important industry. Textiles are extensively manufactured. Chief imports are oil and raw cotton. One-third of the land is permanent pasture, and intensive methods are largely used in horti-culture as well as in agriculture. Metric weights and

Communications. Total length of railroads in operation is about 2,500 miles. Total extent of canals is about 2,000

miles.

Principal Towns. Amsterdam, the metropolis and second seaport; Rotterdam, chief port with a large foreign trade; The Hague ('s Gravenhage), the capital; Utrecht, university city; Groningen, chief city of the north; Haarlem, famous for horticulture and center of the bulb trade; Arnhem on the Rhine near the German frontier; Leiden, the famous university town: Nijmegen, a historic fortified city on the Waal.

The Netherlands have a large colonial Dependencies. empire of about 782,000 square miles in Asia and America, the population of which is many times larger than the population of the Netherlands. The principal colonies are the large islands in the Indian Ocean, the Dutch East Indies, consisting of Bali and Lombok with 4,065 sq. m., Banka with 4,446 sq. m., Billiton with 1,863 sq. m., Borneo, South and East with 156,912 sq. m., Banneo, West with 55,825 sq. m., Celebes Island with 72,070 sq. m., Java and Madura with 50,557 sq. m., and the capital, Batavia, Molucca Island with Dutch New Guinea, with 195,653 sq. m., Riou Linga Archipelago with 16,301 sq. m., Sumatra with 159,739 sq. m., Timor Archipelago with 17,698 sq. m.

These colonies are governed by a governor-general who has the right of passing laws and regulations for the administration of the colony, so far as his power is not reserved to the legislature of the mother country. The principal products of Dutch East Indies are sago, corn, tapioca, coffee, tobacco, tea, copra, and oil-seed.

The Dutch West Indies are Curacao, with 210 square miles, lying just off the mainland of Venezuela, South America and Dutch Guiana, with 40,060 square miles, on the north coast of South America, producing coffee, cacao, bananas and balata.

NEW ZEALAND

The Country. New Zealand is a British Dominion in the South Seas. Politically it embraces the two main islands, north and south, the small Stewart Island separated from the south end of South Island by Foveaux Strait, and many islands in the neighboring seas. Area, 104,751 square miles. South Island consists of a great mountain range, the Southern Alps, alpine in magnitude. North Island consists of a highland reaching from Cook Strait in the south to East Cape in the northeast, and two peninsulas.

Government. The Dominion is governed by a governorgeneral and a general assembly, consisting of a legislative council of thirty-seven paid members and a house of eighty paid representatives, upon a system of constitutional cabi-

net government.

Commerce and Industry. The dominant industry is sheep-raising. Dairy farming, mainly for the production of butter and cheese, is of growing importance. Crops of wheat, oats, and barley are grown for local consumption. Kauri gum is dug in the Auckland peninsula. Coal is mined on the western coast of South Island, and gold in the Thames peninsula; some alluvial gold is dredged. The principal exports are wool, frozen meat, butter, cheese, tallow, hides, skins and flax.

Communications. Communication is maintained by a growing railway system connecting the chief towns and supplemented by a coastal steamer service. Total railway mileage about 3,200. The government telegraph system comprises 14,000 miles of line and a government tele-

phone system is very generally used.

Principal Towns. Wellington, the capital; Auckland, Christchurch, Dunedin, Hamilton, Gisborne and Napier.

Dependencies. New Zealand exercises the mandate over those of the Samoan Islands which formerly belonged to Germany. Their total area is about 1,250 square miles.

NICARAGUA

The Country. Nicaragua, a Central American republic, has an area of 49,200 square miles. The east coast is backed by an alluvial plain, beyond which lie the central mountains, which rise to 7,000 feet. From the Gulf of Fonseca on the northwest coast a depression extends south-

east across the state, comprising the basins of Lakes Managua and Nicaragua and the San Juan River. Between the lakes and the Pacific Coast is a range of low mountains the chief center of volcanic activity in the country.

Government. Executive power is vested in the president, appointed for four years. Legislative power is vested in a congress of two houses consisting of 40 deputies elected for four years by universal suffrage, and 13

senators elected for six years.

Commerce and Industry. The banana is the principal agricultural product in the east. Cocoanuts are also of some importance and a few plantains, oranges and pineapples and some yucca are raised. Rice is grown to a small extent and some wheat in the hilly districts, while a to sultivated round Massya. The most important products of the western half are coffee, sugar-cane, cacao, corn and beans. Extensive forests yield mahogany, cedar, gums, and medicinal plants. Over a million cattle provide hides for export. Gold and silver are mined. Metric weights and measures.

Communications. The total railway mileage of the republic is about 200 miles. The principal line runs from

Corinto to Grenada.

Principal Towns. Managua, the capital; Leon, largest city; San Juan del Norte (Greytown), chief seaport.

NORWAY

The Country. Norway, occupying the western half of the Scandinavian peninsula, has an area of about 125,000 square miles. It is 1,160 miles in length and the coastline, excluding minor indentations, is over 2,100 miles long. It is separated from Sweden by the Kjolen Mountains, which form the backbone of the peninsula. These mountains rise in many parts to over 6,000 feet, the highest peaks being over 8,000 feet. Norway's long coastline facing the Atlantic is edged with lofty cliffs and seamed with deep fiords. Islands, countless in number, fringe the coast. These archipelagoes cover a total area of no less than 8,600 square miles. Seventy per cent of Norway's area is barren landmountain, moor, or glacier—uninhabitable by man. Of the whole area of 125,000 square miles only 3,500 square miles are fit for agriculture and nearly 3,000 square miles are water. The rivers are short and torrential, but provide the finest salmon fishing in Europe. Its comparatively mild climate is due entirely to the influence of the ocean. Spitzbergen and adjacent islands, with total area of 25,000 square miles and rich coal fields, is under the sovereignty of Norway.

Government. Parliament, called the Storting, consists of an upper and a lower house, having in all 123 members, one-quarter forming the Lagting or senate, three-fourths the Odelsting or house of commons. Questions relating to the laws are considered by each house separately, but if the two houses do not agree they resolve themselves into a common sitting for discussion and a two-thirds vote is then required for decision. Members are chosen by

universal suffrage, without distinction of sex.

Commerce and Industry. Soil and climate are not very favorable to agriculture. The chief crop is oats; barley, rye, and potatoes are also cultivated. The hay harvest is large and important. Dairy farming on cooperative lines is making great progress; butter and tinned milk are exported. Fishing is the principal occupation. Norway claims a four-mile instead of a three-mile territorial limit and so many of

the coastal fishing grounds are under her sovereignty. The cod fishing is the most important. Silver, copper, iron and feldspar are mined. The timber industry is important, especially in the south. Metric weights and measures.

Communications. The total railroad mileage is about 2,000 miles. Important trunk lines join Christiania with Bergen, and four lines run into Sweden. Coastwise steamers serve all ports.

Principal Towns. Christiania, the capital; Bergen, an important seaport with fishing and ship-building industry;

Trondhiem and Stavanger.

OMAN

An independent state in southeastern Arabia whose integrity has been guaranteed by Great Britain and France. It has an area of 82,000 square miles. The chief products are dates and other fruit. Maskat is the capital.

PANAMA

The Country. Panama, formerly a department of the republic of Colombia, has an area of 32,380 square miles. It occupies the narrowest portion of the connecting link between North and South America, known as the Isthmus of Panama. The interior is elevated and is drained by short rapid streams to both coasts. The peninsula of Azuero projects into the Pacific Ocean.

Government. The constitution provides for a chamber of deputies of 33 members, and for a president of the republic, elected by direct vote for four years and not eligible for the succeeding term. There are three vice-presidents and a cabinet of five ministers.

Commerce and Industry. The most important product is the banana. Rubber is collected by the Indians of the mountains, or is obtained from trees planted by Europeans near the coast. Coffee is grown near the Costa Rican frontier. Other products are coconuts, mahogany, and other woods, copaiba, sarsaparilla and ipecacuanha. The country has great timber resources. Cattle raising is carried on successfully and hides form an important article of export. Pearl fishing is carried on at the Pearl Islands in the Gulf of Panama and at Coiba Island. **Turtle-shell** is also exported to a considerable amount. Metric weights and

Communications. The U.S. government railroad between Colon and Panama, 48 miles in length, with a branch line 3 miles to Balboa, the Pacific entrance to the canal, is the most important transportation route of the isthmus. There are also other railroad lines of minor importance.

Principal Towns. Panama, the capital and chief port of the Pacific; Colon, the chief port on the Caribbean.

PARAGUAY

The Country. Paraguay, one of the two inland countries of South America, has an area of about 97,722 square miles. An area officially stated to be 100,000 square miles in extent, lying between the rivers Paraguay and Pilcomayo, known as the Chaco, is claimed by Paraguay, whose rights, however, are disputed by Bolivia.

Government. The legislative authority is vested in a congress of two houses, a senate and a chamber of deputies elected by the people, the executive power being entrusted to a president, elected for a term of four years, with five ministers. There is also a non-active vice-president who

is at the same time president of the senate.

Commerce and Industry. Excellent grazing land is abundant and pastoral industries have made great advance in recent years. The chief exports are hides, yerba mate (Paraguay tea), oranges, tobacco, timber, meat, cattle and quebracho (tannin) extract. Chief imports are textiles, provisions, hardware and fancy goods.

Communications. Total railroad mileage is less than 300 miles. Asuncion, the capital, is now in direct communication with Buenos Aires. The main channel of communication is the navigable system of the Plata. Large river steamers and small sea-going ships penetrate as far as Asuncion. Thence north, the Paraguay is navigable by smaller steamers throughout the limits of the republic. Metric weights and measures.

Principal Towns. Asuncion, the capital and chief river port; Villa Rica, the center of tobacco growing; Villa Concepcion, a trading center on the Paraguay River.

PERSIA

The Country. Persia, country of Asia called Iran by the Persians and Arabs, has an area of about 628,000 square miles. Most of the country is a plateau, from 2,500 feet to 3,500 feet above the sea, surrounded by mountain chains, except in the east, where are the huge salt deserts. An extension, locally known as the Khorasan Mountains of the Hindu Kush, enters on the northeast from Afghanistan and merges into the Elburz range south of the Caspian, the highest peak being Mt. Demavend, 19,400

Government. The Shah of Persia divides his power with a cabinet and a national assembly or "Majlis." The empire is divided into provinces ruled by governors-general directly responsible to the crown, and these are again divided into districts, cities, and their dependencies.

Commerce and Industry. Deposits of coal and iron in the Elburz Mountains, copper, lead and other metallic ores in Kerman Desert, copper and turquoise in Khorasan and rock salt near the Persian Gulf, are known but have been but little exploited. Petroleum is being obtained in increasing quantity. The chief exports are petroleum, opium fruit, animals, raw cotton, rice, wool and carpets.

Communications. Traffic is by camels and cart caravans, merchants combining together for protection against robbers who in some parts are well-armed and numerous. Small steamers ply on the Karun as high as Ahwaz. With the exception of a small line (six miles) at Teheran and a branch of the Trans-Caspian Railway to Tabriz, there are no railways

Principal Towns. Teheran, the capital; Tabriz, manufacturing and chief commercial center; Ispahan, the former

capital; Meshed, principal city of the northeast.

PERU

The Country. A South American republic with an area of 709,871 square miles. The Cordilleras of the Andes divide Peru into three natural divisions. The first lies between the coast and the Maritime Cordillera, and consists for the most part of desert. By means of irrigation, much of this desert is now cultivated. The second lies between the Maritime and Central Cordillera, and consists of grassclad uplands, suitable for the rearing of cattle and sheep. Further east in the mountainous regions between the Central and Real Cordilleras, there are huge mineral resources, untapped for the most part.

Government. The legislative power is vested in a senate of 35 members and a house of representatives of 110 members elected by direct vote and renewed totally every five The executive power is entrusted to the president, elected for five years and not re-eligible until after another five years. The president exercises his executive functions

through a cabinet of six ministers.

Commerce and Industry. The mineral deposits which are found in the mountainous regions of the east, consist of gold, silver, copper, iron, lead, zinc, sulphur, petroleum and various valuable earths. Cotton, sugar and corn are the principal productions; coffee, cacao and coca (from which cocaine is made) are also cultivated. Cinchona, sarsaparilla, copaiba are produced in large quantities. Rubber which is now an important product is found in the basin of the Amazon. The exports consist chiefly of minerals, sugar, cotton and rubber. The principal imports are manufactured goods and machinery. Metric weights and measures.

Communications. The Andean plateau has access to the sea by two mountain railways. One of these, the Callao-Oroya line, traverses the western Cordillera and is linked by a north extension to the great copper mines of The Southern Railway mounts over the west Cordillera to the north shore of Lake Titicaca at Puno whence steamers connect it with the Bolivian railway system. These two mountain railways with their extensions, together traverse about 900 miles. But much of the transport in the mountains is still carried by troops of llamas driven by Indians. The river port of Iquitos, 2,300 miles from the Atlantic, is visited by ocean steamers. Large river steamers navigate great stretches of the Amazonian affluents. Metric weights and measures.

Principal Towns. Lima, the capital with manufactures of glass, furniture, etc.; Callao, the principal port; Cuzco, the ancient capital of the Incas; Arequipa, a cathedral town.

POLAND

The Country. Poland, whose independence has been re-established as the result of the war, consists of the Polish territories formerly incorporated into Russia, Austria and Prussia. The largest area was recovered from Russia, the so-called "Congress" Poland; from Austria, Poland recovered Galicia, with the valuable oil and salt mines and from Germany, Posen, West Prussia, and the necessary territory for an outlet to the Baltic Sea. It has an estimated area of about 150,000 square miles. It consists essentially of the basins of the Vistula and the Warthe (a tributary of the Oder), and stretches from the Carpathian Mountains towards the Baltic Sea. Only by a narrow corridor does it reach the shore, and the Free City of Danzig, at the head of this corridor, lying outside of the Republic, is the port of Poland.

Government. There are two chambers, a diet and a senate, both elected by universal suffrage of both sexes. The president, elected for a term of seven years by the diet and senate united in a national assembly, is the supreme commander of the army, and can make treaties with foreign

powers.

Commerce and Industry. In the production of coal, Poland ranks third among the European countries. It occupies fifth place among the petroleum producing countries of the world. Iron ore, copper, lead and rock salt are extensively mined. Rye is the chief cereal. Fruits, wheat, po-

tatoes and sugar beets are important crops. Flax and wool, obtained locally and imported cotton are worked into

textile goods.

Communications. Poland has about 8,000 miles of railways, all of which are the property of the state. There are about 2,000 miles of navigable waterways of which 300 miles are accessible for vessels of over 400 tons. The most important canal is the former German Bromberg Canal from the Vistula to the Netze.

Principal Towns. Warsaw, the capital; Lodz, a great textile industry center; Lemberg (Lwow), Krakow, the old capital of Poland; Posen (Poznan), Bialystok, a railway

center with manufactures of linens, etc.

PORTUGAL

The Country. Portugal, a republic in the extreme southwest of Europe, has an area of 34,254 square miles. Including, however, the Azores and Madeira Islands in the Atlantic Ocean, which politically form an integral part of the republic, the area is 35,490 square miles. The length of Portugal from north to south is approximately 300 miles and its average width is a little less than 100 miles. Physically, Portugal is an integral part of the Iberian peninsula. its mountains and rivers being mainly prolongations of those of Spain. The longest river rising in Portugalisthe Mondego. The chief rivers are the Minho, which forms part of the northern boundary; the Guadiana, which forms part of the southeastern frontier; the Duero and the Tagus.

Government. There are two chambers, viz.: the national council and the second or upper chamber. The former consists of 164 members elected for three years by direct suffrage; the latter is composed of 71 members, elected by all the municipal councils and is renewable as to one half of the members every three years. The president is elected by both chambers, his term of office being for four years; he may not be re-elected. He appoints the

ministers of state, who are responsible to parliament.

Commerce and Industry. The vine is the most generally cultivated plant, and wine the most important product. In the mountainous regions, rye is grown and sheep and goats are reared; in the north, corn and cattle are raised; in the south, wheat and swine. Olive trees cover nearly 1,000,000 acres; figs, tomatoes, potatoes, oranges, nuts, etc. are grown. Fish, especially sardines and tunny fish are caught, cured and tinned for exportation. Cotton-spinning ranks next after fishing. Articles manufactured of cork are largely exported. Other industries are silk, leather, glass, paper, and gold and silver filigree manufactures. Salt, gypsum and marble are exported.

Communications. About 2,000 miles of railroads are in operation, of which nearly half are state-owned.

Principal Towns. Lisbon, the capital and chief seaport; Oporto, with extensive port wine trade; Setubal, noted for its sardine fisheries and export of fruit and salt; Braga, noted for its manufactures of firearms; Coimbra, an inland city with a famous university.

Colonies and Dependencies. Portugal has a large colonial empire in Africa totaling 927,292 square miles and minor possessions in Asia, extending over 8,972 square miles. Thus the total area of the colonies is 936,264 square

In Africa the colonies are: Cape Verde Islands, 1,480 square miles, with the capital, Porto Praya; Guinea on the coast of Senegal, with 13,940 square miles; Principe and St. Thomas Islands with 360 square miles; Angola (Portuguese West Africa) with 484,800 square miles and a coast line of 1,000 miles; capital, Loanda; and Mozambique (Portuguese East Africa) with an area of 428,132 square miles; capital, Lourenco Marques.

In Asia the possessions are Goa, 1,469 square miles; Diu, 169 square miles; and Timor, 7,330 square miles, in India;

and Macao, 4 square miles, in China.

RUMANIA

The Country. Rumania, which now has an area of 122,-282 square miles, consisted in 1914, of the two principalities of Walachia and Moldavia, together with the Dobruja on the other side of the Danube. To these were added after the great war, Bessarabia to the east and Bukowina to the north of Moldavia, along with Transylvania and part of the Hungarian plain. The physical structure of Rumania is comparatively simple. Walachia is bordered on the north and Moldavia on the west by the great arc of the Carpathians. On the south and east this range passes into a region of hills which in Walachia has an extreme breadth of fifty miles. The Dobruja, situated between the Black Sea and the Danube in its northward course, is hilly in the north, plateau-like in the south and marshy along the coast, especially in the deltaic land of the northeast. Bessarabia, in soil and climate, belongs essentially to the steppe lands of Russia. Transylvania, is, on the whole, a mountainous country; on the east and south lie the Carpathians, while within the great curve formed by them is a high tableland, relieved by various ranges and deeply dissected by river valleys. To the southwest of Transylvania lies the Banat, much of which has been ceded to Rumania.

Government. Constitutional monarchy. No act of the king can become effective until it has been countersigned by the minister of state. The executive power which belongs to the crown is generally exercised by the council of ministers appointed and dismissed by the king. Parliament consists of two houses, a chamber of deputies and a senate. All citizens of twenty-one years, paying taxes, are electors.

Commerce and Industry. About 80 per cent. of the population are engaged in agriculture. Wheat is the chief crop cultivated, but corn and other cereals, the mulberry, tobacco and vines are also grown. Principal mining products are oil, salt, lignite, iron and copper ore. Metric weights and measures.

Communications. About 7,500 miles of railway and a navigation service on the Danube and Black Sea are all

under government control.

Principal Towns. Bukharest (Bucuresti), the capital; Jassy; Galatz, chief port on the Danube; Ismail, a river port in Bessarabia; Kishenef, a trading center in Bessarabia.

RUSSIA

The Country. The former Russian empire extended from the Baltic Sea to the Pacific Ocean and from the Black Sea to the Arctic Ocean, stretching nearly half way around the globe and including an area of 8,500,000 square miles. Of this area it lost about 300,000 square miles to Finland, Poland, Latvia, Lithuania, Esthonia, which have been recognized as independent countries and Bessarabia, which was annexed by Rumania. The official name of Russia is now:

Russian Socialist Federated Soviet Republic and is a federation of fourteen autonomous Soviet Republics, the most important of which are Azerbaijan, Armenia and Georgia in the Caucasus, the Soviet Republic of Ukraine on the Black Sea and Siberia. The western coast of Russia consists only of a narrow section at the head of the Gulf of Finland. Russia is mostly a plain and nowhere does the land rise to heights exceeding 1,200 feet; only in the fringing Caucasus, Crimean heights and Urals are there peaks exceeding 5,000 feet; for roughly 200 miles north of the Caspian Sea, the land is below sea level. Nearly all the most useful rivers radiate from the Valdai Hills, the central boss. Of them the greatest is the Volga, which flows east to Kasan and then south to the Caspian, receiving the Kama set of tributaries from the Urals. The Don and the Dnieper flow to the Black Sea, the Dvina to the Baltic Sea across Latvia and the Volkhof to Lake Ladoga which drains by the Neva to the Gulf of Finland.

Government. The government of the peoples and nationalities inhabiting the territory of Russia is vested in local, regional, and central Soviets or councils of workers and soldiers delegates. Only those have qualifications for franchise who are earning a livelihood by productive labor. The central power is in the hands of the peoples commissars elected by the All-Russian soviet congress convened periodically in Moscow. Local affairs are settled by the local or regional soviets, but matters pertaining to war, foreign affairs, foreign trade, etc. are in the hands of the central government. Many of the largest industries have been socialized and are run by the government, though smaller industries are run by private owners.

Commerce and Industry. Under normal conditions Russia is the world's greatest grower of rye and barley, and was second only to the United States in the production of oats and wheat. Less than a quarter of these grain crops were exported. Skins, hides and furs are also largely exported under normal conditions. Flax and hemp are products of the wet soils of the west; sugar beets are cultivated in the southwest, near the Dnieper; and tobacco, vines, mulberry trees and cotton are produced in the warm south. The forests yield timber, wood pulp, wood-pitch and turpentine, and the tundra yields furs. Coal is mined west of the Urals, south of Moscow and in the valley of the Donetz; iron is mined in the first two coal fields, in the neighborhood of Krivoi Rog, 100 miles northeast of Kherson and near Kertch in the Crimea.

Communications. In October 1917 the length of railways was 34,000 miles. There are over 20,000 miles of rivers, canals, and lakes navigable for steamers.

Principal Towns. Moscow, the capital; Petrograd, the former capital; Odessa, a great port on the Black Sea; Kief, the ancient capital and present capital of Ukraine; Kharhof, important industrial center.

Russia in Asia and Dependencies. Siberia forms an integral part of Soviet Russia, Turkestan is a federated soviet republic. Allied to Soviet Russia, without forming, however, an integral part of it are the former vassal states of the Russian Empire, and at present independent soviet republics:

Bokhara, with an area of 83,000 square miles. It produces mostly cotton and raw silk; wheat, hemp, tobacco, and fruit trees are extensively cultivated, and sheep, camels, and horses are bred in the steppes. Gold, alum, salt, and sulphur are found. The principal towns are Bokhara, Kermineh, Karshi, and Charjui.

Khiva, on the Sea of Aral. Its area is about 24,000 square miles. It consists mainly of sandy deserts, the only fertile part being the Amu-Daria delta. Here wheat, barley, millet, rice, and fruit, especially melons, are cultivated. The chief industries are pottery, silk and textile fabrics. Khiva is the capital.

SALVADOR

The Country. Salvador, the smallest of the American republics and the only one of the Central American states lying wholly on the Pacific, has an area of 13,253 square miles. The Pacific coast plain is narrow, and is backed by the coast range of mountains, which rise above 7,000 feet, and contain many volcanoes. The chief river is the Lempa.

Government. The administrative affairs of the republic are carried on, under the president, by a ministry of four members, having charge of the departments. Every citizen over eighteen years of age not only has the right, but is

compelled to vote.

Commerce and Industry. Population is largely engaged in agriculture. Coffee is the chief crop and the chief export; cacao, sugar, indigo and tobacco are grown. Cattle are numerous. Gold, silver, copper, iron and mercury occur. Metric weights and measures.

Communications. Total railroad mileage is 213 miles. Principal Towns. San Salvador, the capital; Santa Ana, center of the sugar-growing district, and San Miguel, an

agricultural center.

SAN MARINO

The Country. One of the oldest states in Europe and one of the smallest republics in the world, entirely surrounded by Italian territory. The frontier is 24 miles long and encloses an area of 38 square miles. The state is hilly, embracing spurs of the Apennines. Authority rests in the council of 60 popularly elected members; a third of whom are renewable every three years, and from whom two selected councillors act as regents for a period of six months. Wine, cattle and stone are exported. The capital, whose name is also San Marino, is situated on the Mt. Titano.

SIAM

The Country. An independent kingdom of southeastern Asia in the Indo-Chinese peninsula, occupying an area of 198,900 square miles. The climate is hot, but not unhealthy and the country is mountainous and forest-covered.

Government. Siam is nominally a constitutional, but practically an absolute monarchy. The king, assisted by a cabinet of 12 ministers with crown nominees, form a legis-

lative council.

Commerce and Industry. Rice is the staple crop and the main export. Other produce includes pepper, sesamum, cardamoms, areca nut, gamboge and tobacco. Teak is the chief commercial product of the forests. The mineral resources are extensive and varied, including tin, tungsten, wolfram, coal and iron, zinc, manganese and antimony.

Communications. About 1,500 miles of railway are in operation. It is now possible to travel by train to Bangkok, via Penang (Georgetown) to Singapore. The Menam is navigable by deep-draught launches during flood for 275

Principal Towns. Bangkok, the capital, principal port and trading center; Ayuthia, trading center on the Menam River.

SPAIN

The Country. Spain, a kingdom in the southwest of Europe, occupying about five-sixths of the Iberian Peninsula, has an area of 194,783 square miles. The Balearic Islands and the Canary Islands form two of its forty-nine provinces; the province of Cadiz includes Ceuta, a fortified station on the north coast of Morocco. A greater part of the surface is a tableland ranging in height from 2,000 feet to 3,000 feet above sea level. This great table land is enclosed by the Cantabrian Mountains and the Pyrenees on the north and the Sierra Morena on the south. Outside the plateau lie the highest summits of the whole country, the Pic de Nethou in the Pyrenees being over 11,000 feet. The plateau itself is traversed by four mountain-ranges which separate the valley of the Ebro from that of the Duero. All the considerable rivers except the Ebro flow westward to the Atlantic.

Government. Spain is a constitutional monarchy and legislation is vested in the king and the cortes (senate and congress). The senate consists of not more than 360 members and congress of deputies in the proportion of one to

every 50,000 of the population.

Commerce and Industry. Spain is largely an agricultural country. Wheat, barley, maize, rye, oats and rice are the chief crops; the annual production of grape-juice exceeds 500,000,000 gallons and of olive oil 385,000 tons. Silk culture and stock raising are important branches of industry. Coal, iron, copper, lead, zinc, mercury, iron pyrites, and lignite are mined. The chief imports are raw cotton, machinery, coal and coke, chemical products and fish; the chief exports are metals and mineral ores, wine, olive oil, oranges, cotton and manufactures and cork.

Communications. Total length of railways is about

10,000 miles, owned by private companies.

Principal Towns. Madrid, the capital; Barcelona, the chief seaport, on the Mediterranean; Valencia, important center of tobacco and pottery; Seville, a thriving port and chief city of Andalusia; Malaga, an important seaport and health resort; Saragossa, capital of the former kingdom of Aragon; Cartagena, fortified seaport on the Mediterranean.

Colonies and Dependencies. The former great colonial empire of Spain is now considerably reduced. All colonies are in Africa and occupy a total area of 128,149 square miles. They consist of Spanish Morocco with 7,700 sq. miles, with the fortified towns of Ceuta and Melilla; Ifni, 965 sq. miles; Rio de Oro, 109,200 sq. miles; and Spanish Guinea, including Fernando Po and other small islands, 10,284 sq. miles.

SWEDEN

The Country. Sweden, occupying the eastern and larger portion of the Scandinavian peninsula, has an area of 173,-035 square miles. The length is nearly 1,000 miles and it has a coast line of over 1,500 miles. Besides the large number of small islands which fringe the coast, Sweden includes the two large Baltic islands of Gotland and Oland. Her islands cover an area of 3,000 sq. miles. The whole country is a tableland sloping from the Kjolen range to the Baltic. No less than 8 per cent of the surface of Sweden is water, the immense number of lakes covering 14,000 square miles. The two largest are Wenner and Wetter. in the southern portion of the country and are connected by an excellent system of canals.

Government. Sweden is a constitutional monarchy, the king's power being exercised in conjunction with a council of state and a diet. There are two chambers, the first of 150 members and the second of 230.

Commerce and Industry. Principal crops are oats, potatoes, barley, rye and wheat. Live stock are produced in great number. A large amount of butter is exported. Forests of pine, fir and larch cover more than half of the area and her output of timber and paper pulp is very large. The mining of iron ore and the production of iron and steel is of utmost importance. Cream separators, matches, lighthouse apparatus, telephone supplies, motors and many kinds of electrical machinery are among the highly specialized products of industry. Porcelain factories and the glass factories produce wares that have achieved a high reputation in the markets of the world. About 3,500,000 H.P. are available for hydroelectric development, of which 800,000 are being used. Metric weights and measurements.

Communications. Sweden has about 10,000 miles of railway supplemented by an excellent system of canals. Steamer communication is kept up on the internal waterways along the coast during the open season.

Principal Towns. Stockholm, the capital; Gottenborg the chief seaport; Malmo, a seaport opposite Copenhagen; Norrkoping, an important manufacturing town.

SWITZERLAND

The Country. Switzerland, an inland mountainous country in the central portion of the Alps, has an area of 15,976 square miles. The northwest of the country bounding France and Germany consists of some of the parallel ridges and valleys of the Jura Mountains. Between Lake Constance on the Rhine and the Lake of Geneva on the Rhone are the Lakes Neuchatel, Zurich, Lucerne, Brienz, Bienne, etc., which all drain to the Aar. Lake Geneva and Lake Constance each exceed 200 square miles in area; Lake Neuchatel covers 93 square miles. Owing to its elevation, much of Switzerland is under permanent snow.

Government. Switzerland is a confederate republic of twenty-five cantons. The parliament consists of the state council (44 members) and the national council (189 members). The federal assembly which consists of both chambers, is the supreme authority. The referendum is used when legislative measures are submitted directly to the people. The separate cantons have an

independent system of local government.

Commerce and Industry. The thousands of tourists who visit Switzerland have made hotel-keeping one of the principal industries of the country. Silk, cotton and textile mills employ thousands, the manufacture of machinery, clocks and watches, and dairy farming are the most important economic factors of Switzerland. Large quantities of milk are consumed in chocolate factories and milk-condensing concerns, and in the manufacture of cheese for export. Metric weights and measures.

Communications. About 4,000 miles of railways are

in operation, a large portion of which is electrified.

Principal Towns. Zurich, great industrial center; Basel, manufacture of silk ribbons; Bern, the capital; St. Gall (St. Gallen), industrial center south of Lake Constance; Lausanne, educational center; Geneva, headquarters of the League of Nations, and noted for its watches; Lucerne, great tourist center.

TURKEY

The Country. Turkey, now reduced in size to about 174,900 square miles, comprises a portion of Thrace

adjacent to Constantinople and is now mainly confined to Asia Minor, a peninsula of southwestern Asia. This peninsula from north to south varies in length from three hundred to four hundred miles and from east to west is about 800 miles. Much of the district is an elevated plateau, the altitude varying from 6,000 to 2,500 feet above the sea. Among the chief mountains are the Taurus Chains, stretching across the south of the country from the southwest shore of the Aegean to the the north of Syria, their principal peaks reaching from 7,000 feet to 10,000 feet; the Bulgar Mountains are upwards of 10,000 feet and the Ala Mountains, north of Adana, are 8,000 to 10,000 feet high. Between the mountains on the north and on the south are several chains, from one of which -near Kaisarieh, soars Mount Argaeus, 13,100 feet and the highest peak in Asia Minor. Flowing into the Black Sea are the Chorok, the Yeshil Irmak, the Kizil Irmak (Halys) and the Sakaria. Into the Mediterranean flow the Sihun and the Jihun. In the east of Asia Minor are the headwaters of both the Euphrates and the Tigris as well as of the Aras (Araxes). The lakes are the Tuz, 60 miles long; the Kirili, 30 miles long; the Eyerdir, 30 miles long in Anatolia; and Lake Van 80 miles long.

Government. Hereditary monarchy limited by constitution proclaimed in Angora. The parliament consists of only one chamber elected by the people. This parliament has the supreme legislative and executive power.

Commerce and Industry. Agriculture is primitive, but the soil, where cultivable, is fertile and produces considerable crops of wheat, barley, cotton, tobacco, nuts, figs, olives, grapes and other fruits. A large quantity of opium is grown. The exports include cereals, cotton, fruit, olive oil, tobacco, carpets and wool. Asia Minor is rich in minerals, which, however, are only slightly worked.

Communications. About 1,500 miles of railways are in operation. The so-called Bagdad railroad extends from the Bosphorus via Adana and Aleppo to Nisibin.

Principal Towns. Constantinople, the capital: Smyrna. an important seaport; Brusa, the ancient capital and center of silk manufacture; Sivas, a mining center; Angora, the provisional capital.

UNION OF SOUTH AFRICA

The Country. The Union of South Africa is a self-governing dominion of the British Empire; area 473,089 square miles. The Union of South Africa consists of the four provinces, the Cape of Good Hope, Natal, Transvaal and Orange Free State. South Africa is a vast tableland with a lofty rim to the east and south, represented by the Drakensberg and other mountains. The main drainage is carried west by the Orange and Vaal Rivers. The Cape region has a vegetation of evergreen trees, shrubs and heaths; the wellwatered eastern terraces are clothed with a rich wooded savannah, with palms on the coastal belt; over vast acres of the eastern tableland there is an almost treeless grassland, the veldt, which merges westwards into scrub and bush, composed of thorn bushes and other drought-resisting plants. In the north the grassland is wooded, and is known as the bush veldt. Southwest Africa, formerly German, with an area of 322,400 square miles, is now administered by the Union under a mandate from the League of Nations.

Government. Under the act constituting the Union, the sovereign appoints a governor-general, who, with an

executive council, administers the executive government of the Union. Departments of state have been established, the governor-general appointing officers to administer them. Legislative power is vested in a parliament consisting of the king, a senate and a house of assembly. The senate may not be dissolved within ten years of the establishment of the Union. There must be

a session of parliament every year.

Commerce and Industry. The most important cereal crop is corn. Tobacco is widely grown. The leading pastoral occupation is sheep raising. Dairy farming is very successful in Natal on the higher and cooler eastern terraces and in similarly situated parts of the Cape province. Ostriches are reared. The mineral wealth is enormous; of this, gold represents considerably more than half. Ranking second to the gold mines as regards the monetary value of their output are the diamond mines. Coal is mined in the Transvaal and Orange Free State. Among metals of secondary importance are copper and tin. The Union is now the world's largest producer of corundum, and has valuable asbestos mines. As regards manufactures, the products include biscuits, jams and preserves, beer, cement, soap, candles, matches, furniture, leather, boots and shoes, explosives, chemicals, tobacco, vehicles and so forth.

Communications. The whole transport system of South Africa—railways, ports and harbors—is owned and managed by the State. There are nearly 10,000 miles of

railway.

Principal Towns. Johannesburg, the center of the densely populated gold mining region; Cape Town, the premier port of South Africa; Durban ranks second, and is the principal port for Johannesburg; the nearest port to the latter city is, however, Delagoa Bay (Lourenco Marques), which takes a certain portion of the Transvaal trade; Pretoria, Port Elizabeth and East London.

UNITED STATES OF AMERICA

The Country. Area of the contiguous territory of continental United States is 3,026,791 square miles. Length from north to south is 1,780 miles, width from east to west 3,100 miles, coastline 21,354 miles. Mountains and highlands cover the eastern and western borders; the Rocky Mountains in the west, the Appalachians in the east. Short slopes and coastal plains drained eastward by the Hudson, Delaware, Susquehanna, Potomac and other rivers, and westward by the Columbia and Colorado, extend from the mountains to the sea-boards. Between the mountain-systems is the great central valley of the Ohio-Missouri-Mississippi river system. Waterfalls, chief of which is Niagara, are features along many of the rivers. The climates vary in different regions, owing to the size of the country. Its northern regions are in a zone where winters are long and severe; its southern extremities lie near the tropics. But for the most part the country is temperate, though the summers are much hotter and the winters colder than in western Europe. The prevailing winds of the northwest are from the Pacific Ocean; they give the western coast a mild and fairly uniform climate. In Florida and Texas there are regions where tropical vegetation flourishes; in California and the states along the Gulf of Mexico and the Atlantic, as far north as Virginia, subtropical plants are found.

Government. The country, a federal republic of fortyeight sovereign states, is bound together by the pact of 1787, put in force in 1789. The Federal Government, from its seat at Washington, deals with only such matters as the states have delegated to it, and each state retains complete authority over all unenumerated categories. The government looks after foreign relations, army and navy, and dependencies, and controls interstate trade. customs, post office, currency, bankruptcy and patents. The ordinary civil and criminal law are state matters, but income tax, suits between residents of different states, prohibition, and the majority of banks are under the control of Washington. The president and vice-president are elected every four years. The vicepresident presides over senate, and, in case the president dies, fills out his term. The president is commander-inchief of the army and navy, and until it comes to treatymaking, is supreme in foreign affairs. He can, within ten days of its passage, veto any bill. The senate, representing the states as sovereign entities, has two members from each state, regardless of its importance; the house has state delegations proportionate to their population. Senators sit for six years, and, as one third retire every second year, the life of the senate is never interrupted and is periodically renewed. Congressmen are elected for two years, a general election being held every presidential year and again two years later.

Commerce and Industry. The mineral supply is one of the chief natural sources of wealth of the country, which exceeds every other in its output of coal, iron, oil and silver. The deposits of gold, quick-silver, lead and copper also are extensive. In the west and northeast are dense forests of pine, spruce, birch and maple; in the southeast the cedar, pine, and many valuable hard woods abound; in the east-central part grow oak, maple, hickory, elm, and other useful trees, while in California are found the giant sequoia trees. The great agricultural region, raising three fourths of the corn and wheat crop of the world, is in the northern and central part of the Mississippi Valley. Three fourths of the cotton supply of the world, and half the tobacco crop, together with corn, rice, and tropical fruits, grow luxuriantly in the south; grains, vegetables, fruits, including grapes, are cultivated extensively in California. The raising of cattle, sheep, hogs and poultry, are important industries, yielding an immense product

for export.

Communications. Total railway mileage 270,000. Total tonnage of American shipping about 7,000,000. The New York Barge Canal from Buffalo on Lake Erie to Troy on the Hudson River is 352 miles long, to which its Oswego and Cayuga-Seneca tributaries add another 100 miles. The Great Lakes are connected with each other and by canals with the Atlantic Ocean, Saint Lawrence River and the Mississippi River. There are over 290 streams in the country used to a substantial degree for navigation, with

an approximate navigable mileage of 26,400.

Principal Towns. New York City, Chicago, Philadelphia, Detroit, Cleveland, St. Louis, Boston, Baltimore, Pittsburgh, Los Angeles, Buffalo, San Francisco, Milwau-

kee, Washington, the capital.

Dependencies. The total area of Dependencies and non-contiguous territory of the United States is 716,740 square miles divided as follows: On the Continent of America, Alaska, with an area of 590,884 square miles, forms a territory of the United States, governed conjointly by Congress at Washington and by the local legislative assembly consisting of 8 senators and 16 representatives. The seat of government and largest town is Juneau. Other dependencies in America are the Panama Canal Zone, with an area of about 500 square miles, the Virgin Islands, with an area of 132 square miles, (formerly Danish West Indies), and its capital, St. Thomas, and the island of Porto Rico, with an area of 3,425 square miles and its capital, San Juan.

In the Pacific Ocean is the most important dependency, the Philippine Islands, with a total area of 114,400 square miles and the capital, Manila. A governor-general, appointed by the president of the United States, administers the islands in conjunction with the local legislative body, consisting of two houses, the senate and a house of representatives. Other dependencies in Oceania are the islands of Guam, with an area of 225 square miles; Havaii, with an area of 6,449 square miles with the capital Honolulu, and American Samoa, with an area of 102 square miles

URUGUAY

The Country. Uruguay has an area of 72,153 square miles. The most notable feature of Uruguay is its long rolling plains, comprising almost the entire length of the country, occasionally broken by low mountain ranges and copiously watered by numerous streams. The Uruguay River, forms the western boundary with its chief tributary the Negro, draining the entire central portion of the republic. The climate is generally moderate and healthy.

Government. The executive is divided between the president and a national administrative council. The president is elected for four years by direct vote and may be re-elected after an interval of eight years. The national administrative council consists of nine members, six of the majority party and three of the largest minority party; three retiring every two years. The election is by direct popular vote. The president appoints the ministers of foreign affairs, of war and marine and of the interior and has supreme control of these departments; the other ministers are appointed by the council. The legislative power is vested in a parliament of two houses, the senate and the chamber of representatives, which meet in annual session. In the interval of the session, a permanent committee of two senators and five members of the lower house assumes the control of the executive power. The representatives are chosen for three years. The senators are chosen for six years by an electoral college whose members are directly elected by the people.

Commerce and Industry. Sheep and cattle raising are the principal industry. Agriculture is also practiced to a considerable extent, nearly all of the cereals being grown. Wine is produced in considerable quantities, and tobacco and olives are cultivated. In the northern department, gold mines are worked. Silver, copper, lead, magnesia and lignite coal are found. The exports consist almost entirely of animal products. Metric weights and measures. Communications. River transport is very extensive.

Communications. River transport is very extensive. The Uruguay affords the principal means of communications, while railways of a total length of nearly 1,600 miles link up the ports with the chief centers of commerce.

Principal Towns. Montevideo, the capital and chief seaport; Paysandu, seaport on the Uruguay, with meat packing interests; Salto, also on the Uruguay, with large trade in hides.

VENEZUELA

The Country. Venezuela has an area of 398,594 square miles. It comprises roughly the basin of the Orinoco and the district surrounding the Gulf of Maracaibo. The country is divided geographically into three distinct zones, viz., the extensive plains and river valleys, known as llanos, affording excellent pasturage for cattle; the mountain section, formed by three mountain ranges; and the tablelands. This variety of physical features yields an equal variety of climate, products and soil.

variety of climate, products and soil.

Government. Legislative authority of the republic is vested in a congress of two chambers, the senate and the chamber of deputies. The former consists of forty members elected for three years, two for each state. The latter is constituted by direct election for three years. The executive power is exercised by the president in conjunction with the cabinet ministers through whom he acts. The president is elected by congress for seven years; there is no restriction as to re-election.

Commerce and Industry. Coffee and cacao are largely grown and exported and wheat and other cereals thrive. The mountains are heavily wooded and many useful trees and plants are found. The mines produce gold, silver, copper and lead; the various asphalt lakes yield the best quality of asphalt; along the coast pearls are obtained. Metric weights and measures.

Communications. Total railway mileage is about 700 miles. The waterways of Venezuela form important means of communication and transportation, there being no less than 70 navigable rivers in the country with a total navigable length of over 6,000 miles of which the Orinoco, with its tributaries, furnishes nearly 4,000 miles. A regular steamship service is maintained on the Orinoco, between Ciudad Bolivar and the interior, as well as points along the coast. Ocean-going vessels enter Lake Maracaibo which is navigable in its entirety.

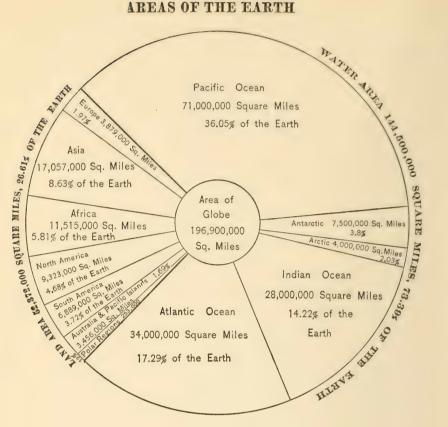
Principal Towns. Caracas, the capital; Maracaibo, the city with extensive export trade in coffee, cocoa and rubber; Ciudad Bolivar, on the right bank of the Orinoco, with export trade of coffee, hides, etc.; Puerto Cabello, and La Guaira, seaports.

DISTANCES BETWEEN THE LARGER CITIES OF THE UNITED STATES

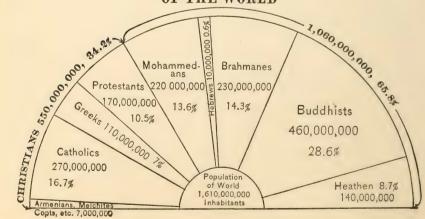
The distances are by the shortest usually traveled railroad routes. Compiled from the War Department's official table of distances.

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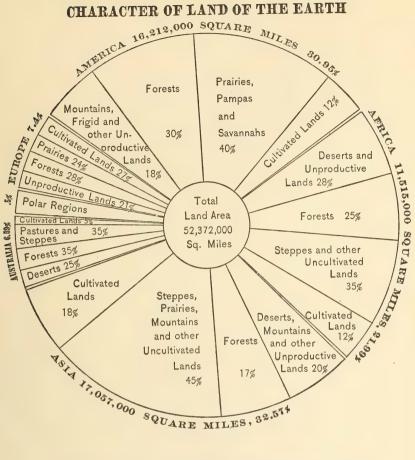


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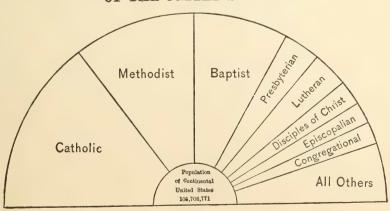


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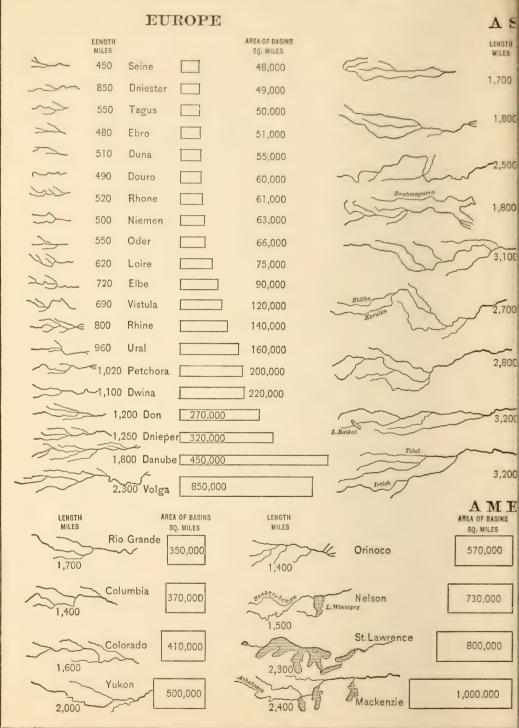
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PRINCIPAL RELIGIOUS DENOMINATIONS OF THE UNITED STATES



RIVER SYSTEMS



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